

## SAFE WORK METHOD STATEMENT DOCUMENT

### Document Title (to be completed by the Contractor / Service Provider)

|                                                                                                                                                                                                                                                                                                                                                |                                                                 |
|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------|
| Project / Workplace Name: Project / Workplace Name: PROPOSED 4 STOREY DATA CENTER PHASE 1 COMPRISE 4 STOREY OF OFFICE SPACE (LEVEL GROUND TO LEVEL 3), 2 STOREY OF DATA CENTER (LEVEL GROUND TO LEVEL 1), 2 STOREY OF MECHANICAL SPACE (LEVEL 2 AND LEVEL 3), 1 UNIT OF ELECTRICAL SUB STATION, DIESEL TANK AND UTILITY SPACE (LEVEL BASEMENT) | Address: Part 5 (C7.9)                                          |
| SWMS Title : Installation Façade Lighting                                                                                                                                                                                                                                                                                                      | Document Ref. No.:<br>GC01-PMJ-SUB-2693<br>PMJ-GC01-SWMS-G-0067 |
| Contractor / Service Provider: MCC TECHNIQUE SDN BHD                                                                                                                                                                                                                                                                                           | Next Review Date:<br>10/07/2026                                 |

### Document Revision Status (to be completed by Contractor / Service Provider)

| Rev No. | Date       | Details of Revisions / Changes | Reviewed By<br>(Name & Signature) | Approved By<br>(Name & Signature) |
|---------|------------|--------------------------------|-----------------------------------|-----------------------------------|
| 01      | 10/01/2026 | Installation Façade Lighting   |                                   |                                   |
|         |            |                                |                                   |                                   |
|         |            |                                |                                   |                                   |
|         |            |                                |                                   |                                   |
|         |            |                                |                                   |                                   |

### IJM Review, Verification & Endorsement

#### REVIEW

I have reviewed all aspects of this SWMS and am satisfied to the best of my knowledge that it meets all Lendlease acceptance criteria.

Package Manager / Engineer: Fairuz Akmal Signed:  Date: 12/1/2026

#### VERIFICATION

I have verified all aspects of this SWMS and am satisfied to the best of my knowledge that it meets all Lendlease acceptance criteria.

EH&S Personnel: Alyaa Mazlan Signed:  Date: 12/1/2026

#### ENDORSEMENT

I have verified all aspects of this SWMS and am satisfied to the best of my knowledge that it meets all Lendlease acceptance criteria.

Project / Construction Leader: Chen Chee Keong Signed:  Date: 12/1/2026

## A SWMS REVIEW CHECKLIST (to be completed by NEXT DC )

### NOTE:

- Each Contractor / Service Provider, before commencing work, must provide written Safe Work Method Statement/s (SWMS) for the work to be carried out. The following checklist is to be completed and reviewed by Lendlease, and assessed to have met the Lendlease acceptance criteria in compliance with the requirements outlined in the checklist and any relevant EH&S Legislation, Codes and Specifications.
- This SWMS must be reviewed on a regular basis. When new information on EH&S risks surface, changes occur or after any inspection, incident / accident that impact on the agreed method of work, the SWMS must be revised accordingly.

### Section 1: Compliance Checklist

| SWMS Criteria |                                                                                                                                                                                                                                                                              | Check                               |                          | Remarks |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------|--------------------------|---------|
|               |                                                                                                                                                                                                                                                                              | Yes                                 | No                       |         |
| 1.            | Sets out step by step how the work activity will be carried out.                                                                                                                                                                                                             | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 2.            | Identifies the aspects / hazards associated with each step of the work activity.                                                                                                                                                                                             | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 3.            | Assesses the impacts / risks associated with each step of the work activity.                                                                                                                                                                                                 | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 4.            | Defines the controls to manage risks associated with each step of the work activity based on the hierarchy of controls – Eliminate, Substitute, Isolate, Engineer, Administrate and PPE.                                                                                     | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 5.            | Provides a description of the plant / equipment that will be used in carrying out the work activity (including equipment maintenance and inspection requirements, certification by qualified person and / or registration, etc.).                                            | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 6.            | Describes the qualifications and training of personnel carrying out the work activity, including supervisors' experience, competency, licenses, operators' certification, etc.                                                                                               | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 7.            | Refers to and confirms compliance with relevant EH&S Legislation, Standards, Codes, Regulations.                                                                                                                                                                             | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 8.            | Includes design requirements, engineered details or certification for both temporary and permanent structures, platforms or access ways / ladders.                                                                                                                           | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 9.            | Where PPE is nominated, the type of PPE is specifically listed and when it is required.                                                                                                                                                                                      | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 10.           | Defines the person who is responsible to ensure that the work activity is monitored and carried out in accordance with the SWMS.                                                                                                                                             | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 11.           | Defines the process and frequency of reviews and methods for ensuring the work complies with the SWMS controls.                                                                                                                                                              | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 12.           | Identifies, where any Contractor / Service Provider will be used, the person who is responsible to monitor and supervise the works, and how impacts/hazards arising from interaction between trades will be communicated and managed (e.g. induction into more than 1 SWMS). | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 13.           | For complex or high risk work activities (where appropriate), uses photos / diagrams / sketches / summary to enhance the SWMS.                                                                                                                                               | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 14.           | Includes the name and signature of the person who developed the SWMS, a current date and revision number.                                                                                                                                                                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |
| 15.           | The SWMS <b>includes at least one preventative control set at an engineering level or above, and at least one mitigating control</b> specified for each applicable GMR risk event detailed in Lendlease EHS Requirements.                                                    | <input checked="" type="checkbox"/> | <input type="checkbox"/> |         |

Where an exclusion zone is required, the SWMS must clearly state the detail of the required exclusion zone, including the person responsible for implementation and supervision.

## B APPLICATION (to be completed by Contractor / Service Provider)

### Section 1: Scope of Works

Tasks / Activities:

Installation Façade Lighting

Work Location (Attach Site Plan): As per attached

Duration: April 2025 – End of project

Remarks:

1. Layout plan
2. Power tools
3. Sky Lift

### Section 2: Plant / Machinery / Equipment (Attach Inspection Certificates)

| Type of Plant / Machinery / Equipment |                                   | Is this equipment inspected?            |                             | Remarks |
|---------------------------------------|-----------------------------------|-----------------------------------------|-----------------------------|---------|
| 1                                     | Mobile Scaffolding                | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |         |
| 2                                     | Hand Tools                        | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |         |
| 3                                     | Hand drill (electrical & battery) | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |         |
| 4                                     | Grinder                           | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |         |
| 5                                     | Sky Lift                          | Yes <input checked="" type="checkbox"/> | No <input type="checkbox"/> |         |

### Section 3: Key Personnel / Qualified Persons (Attach Training Qualification Certificates)

| Name |                                     | Appointment / Designation   | Remarks |
|------|-------------------------------------|-----------------------------|---------|
| 1    | Nee Chyi Rong                       | Sr. Project Manager         |         |
| 2    | Tan Swee Kim                        | Sr. Project Manager         |         |
| 3    | Mohd Izwan Bin Zainuddin            | Asst Project Manager        |         |
| 4    | Muhammad Zuhaili Azri Bin Mohd Zaid | Safety & Health Officer     |         |
| 5    | Muhammad Danial Bin Yusop           | Site Safety Supervisor      |         |
| 6    | Danial Hanafi Bin Mohd Ammeran      | Site Safety Supervisor      |         |
| 7    | Mohamad Hanifuddin Bin Ismail       | Project Engineer            |         |
| 8    | Muhammad Amir Luqman Bin Mat Sukri  | Chargeman                   |         |
| 9    | Mohamad Bin Awang                   | Chargeman                   |         |
| 10   | Sabaruddin Bin Sabri                | Site Supervisor             |         |
| 11   | Muhammad Alif Hafizi Bin Zahari     | Site Supervisor / Chargeman |         |

## Section 4: Work Processes & Procedures

### Inventory of Work Activities

| <b>Job Steps</b><br><i>These steps are to be copied to:</i> <ul style="list-style-type: none"> <li>• C Section 2: Risk Assessment &amp;</li> <li>• C Section 3: Safe Work Procedures</li> </ul> |                                                              | <b>Job Step breakdown (if required)</b><br><i>Step breakdowns are to be copied to:</i> <ul style="list-style-type: none"> <li>• C Section 3: Safe Work Procedures</li> </ul>       |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 1                                                                                                                                                                                               | Mobilization of tools, equipment's materials with truck      | 1.0 Use provided working platform when loading and unloading materials and machinery from the lorry / trailer manually. (manual handling & forklift)                               |
| 2                                                                                                                                                                                               | Pre-start for the works                                      | 1.0 Set up exclusion zone (manual handling)<br>2.0 Pre plant and equipment inspection                                                                                              |
| 3                                                                                                                                                                                               | Installation of façade lighting XL 01 & XF 01 using sky lift | 1.0 Drill holes on the mounting surface<br>2.0 Install the Drop-In Anchor bolt using MEWP (Sky Lift),<br>3.0 Install the lighting attach to mounting bracket using MEWP (Sky Lift) |
| 4                                                                                                                                                                                               | Housekeeping and material arrangement                        | 1.0 All material must be arrange in good order at designated area                                                                                                                  |

Special Instructions / Remarks:

### HOLD POINT

**PMJ** Manager or Engineer directly responsible for managing this activity is to verify that the Job Steps have been captured and are listed in logical sequence

#### HOLD POINT REVIEW

I have reviewed the above Job Steps. In my opinion they have all been captured and are in logical sequence.

Package Manager (Engineer)

*MUHAMMAD HANIFUDDIN B ISMAIL*

Signed :

Date:

*16/1/2026*

# C RISK ASSESSMENT (to be completed by Contractor / Service Provider)

## Section 1: General Information

PREPARED BY (RA Team Leader):

Name: Muhammad Zuhaili Azri Bin Mohd Zaid

Signed: 

Date: 10.11.2025

Name:

Signed:

Designation: Safety And Health Officer

Designation:

Date: / /

Risk Assessment (RA) Team Members

Approved Code of Practice (COP) and/or GMR

GMR (LENDLEASE)

Occupational Safety & Health (Amendment) Act (2022)

Occupational Safety & Health (Amendment) Act (2022)

(Construction Work Design & Management)

Designation

SR. PROJECT MANAGER

SR. PROJECT MANAGER

ASST PROJECT MANAGER

SAFETY & HEALTH OFFICER

SITE SAFETY SUPERVISOR

SITE SAFETY SUPERVISOR

PROJECT ENGINEER

CHARGE MAN

CHARGE MAN

SITE SUPERVISOR/CHARGE MAN

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## Consequence Table

| IMPACT                                                                                                                                                                                                  | Very Small - 1 | Small - 2  | Medium - 3  | Large - 4   | Very Large - 5 |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------|------------|-------------|-------------|----------------|
| LIKELIHOOD                                                                                                                                                                                              | Minor          | Moderate   | Significant | Significant | Critical       |
| 5 (Very High) – 1) Almost certain to occur; 2) Almost certain to re-occur due to past trends from incidents / issues; 3) Quantified very high exposure to the risk without any controls in place.       | Minor          | Moderate   | Significant | Significant | Critical       |
| 4 (High) – 1) Strong evidence to likely occur; 2) Highly likely to re-occur due to past trends from reported incidents / issues; 3) Quantified high exposure to the risk without any controls in place. | Minor          | Minor      | Moderate    | Moderate    | Significant    |
| 3 (Medium) – 1) May occur or known to occur; 2) Infrequent number and regularity of incidents / issues; 3) Quantified moderate exposure to the risk without any additional controls in place.           | Minor          | Minor      | Moderate    | Moderate    | Significant    |
| 2 (Low) – 1) Could occur but not expected; 2) One or two reported incidents / issues to date; 3) Quantified low exposure to the risk without any additional controls in place.                          | Negligible     | Minor      | Minor       | Minor       | Moderate       |
| 1 (Very Low) – 1) Highly unlikely to occur; 2) No evidence of reported incidents / issues in the past; 3) No quantified and known exposure to the risk without any additional controls in place.        | Negligible     | Negligible | Minor       | Minor       | Minor          |
| Risk Rating                                                                                                                                                                                             | Action         |            |             |             |                |

|                    |                                                                                                                                                                                                                                                                 |
|--------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| <b>Critical</b>    | Operation not permissible; management attention and consultation with Region Head of EH&S required.                                                                                                                                                             |
| <b>Significant</b> | Operation not permissible; risk must be reduced by all possible means (not by interim risk control measures); management attention and consultation with Region Head of EH&S required.                                                                          |
| <b>Moderate</b>    | Further risk reduction required where possible; remedial action to be taken immediately; 14 day (max) review needed to ensure risk level assigned is accurate and does not increase over time; management attention required.                                   |
| <b>Minor</b>       | Risk tolerable subject to demonstration that risk level is as low as reasonably practicable; remedial action to be taken at appropriate time to further reduce risk; 30 day (max) review needed to ensure risk level is accurate & does not increase over time. |
| <b>Negligible</b>  | Risk acceptable; discretionary remedial action to be taken.                                                                                                                                                                                                     |

## Section 2: Risk Assessment

| No. | Job Steps<br>(Copy from B – Section 4)                                                                                                                                                                                                             | Potential Aspects / Hazards    | Possible Impacts /<br>Accidents or Ill Health &<br>Persons at Risk            | Existing Impact / Risk Evaluation                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |        |                 |                | Residual Impact / Risk Evaluation                                                                                                                                         |        |             |             | Accountable<br>person(s) /<br>Designation /<br>Follow-up Date                                                                                                                                                                                                                                                                                       |
|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------|-------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-----------------|----------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------|-------------|-------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|     |                                                                                                                                                                                                                                                    |                                |                                                                               | Existing Impact or Risk<br>Control / Preventive<br>Measures                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Impact | Likely-<br>hood | Risk<br>Rating | Additional Impact or<br>Risk Control /<br>Preventive Measures                                                                                                             | Impact | Likely-hood | Risk Rating |                                                                                                                                                                                                                                                                                                                                                     |
| 1   | Mobilization of tools,<br>equipment's &<br>materials with truck<br><br>1. Use provided<br>working platform<br>when loading and<br>unloading<br>materials and<br>machinery from the<br>lorry / trailer<br>manually. (manual<br>handling & forklift) | Hit by moving<br>vehicle/plant | Hit by moving<br>truck/forklift could<br>lead to fatality and<br>major injury | <b>AC=</b> Briefing to<br>worker before start<br>work<br>(Pre-Start)<br><b>AC=</b> Maintain<br>vehicle speed limit of<br>10km/h during site<br>mobilization<br><b>AC=</b> Communication<br>with PMJ coordinator<br>to liaise with other<br>trade.<br><b>AC=</b> Only well-<br>maintained forklift is<br>used for<br>mobilisation.<br><b>AC=</b> Only certified<br>forklift driver is<br>driving the forklift.<br><b>AC=</b> Traffic<br>controller must be<br>available.<br><b>AC=</b> Traffic control<br>must be trained<br><b>AC=</b> Supervision by<br>the logistic personnel<br>& site supervisor.<br><b>AC=</b> Banksman to<br>accompany forklift at<br>all time | 5      | 1               | MIN            | <b>EC=</b> Exclusion<br>zone will provide<br>with safety signage<br>to prevent and<br>control by<br>supervisor to<br>prevent<br>unauthorised<br>person / worker<br>entry. | 5      | 1           | MIN         | TAN SWEE KIM<br>(PM)<br>019-266 3148<br>HANIFUDDIN<br>(EG)<br>013-234 0601<br>SABARUDIN<br>(SUP)<br>013-947 1760<br>AZRI<br>(SHO)<br>012-2940955<br>HANAFI<br>(SSS)<br>019-2226227<br>DANIAL<br>(SSS)<br>011-6072 3449<br>AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986 |

|  |  |                                                                              |                                                                                                 |                                                                                                                                                                                                                                                                                                                                                                                                                    |   |   |     |                                                                                                                                                                   |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|--|--|------------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | Awkward posture due to repetitive movement while unloading material manually | Musculoskeletal injury refers to low back pain, arm and hand disorders effect by manual lifting | <b>AC=</b> Briefing to worker before start work (Pre-Start)<br><b>AC=</b> Supervision by the site supervisor & HSE personnel.<br><b>AC=</b> Brief about safe manual handling procedures to worker before start work.<br><b>AC=</b> Buddy system is to adopted for loads exceeding 20kg in weight<br><b>AC=</b> Material to be in proper arrangement.<br><b>AC=</b> Ensure all access is clear from any obstruction | 2 | 1 | NEG | <b>EC=</b> To use mechanical aids whenever possible such pallet jack and trolleys<br><b>EC=</b> Mechanical means shall be used for loads exceeding 40kg in weight | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  |  | Unstable working platform when loading or unloading materials and tools      | Using unstable working platform can cause slip and trip and lead to bodily injury               | <b>AC=</b> Briefing to worker before start work (Pre-Start)<br><b>AC=</b> Supervision by the site supervisor & HSE personnel.<br><b>AC=</b> Brief about safe usage of temporary working platform procedures to worker before start work.<br><b>AC=</b> Material to be in proper arrangement.                                                                                                                       | 3 | 2 | MIN | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry.                    | 3 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)                                                          |

|   |                                                                 |                                                    |                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                          |   |   |     |                                                                                                                                                     |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|---|-----------------------------------------------------------------|----------------------------------------------------|------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 2 |                                                                 |                                                    |                                                                                                                  | AC= Ensure all access is clear from any obstruction                                                                                                                                                                                                                                                                                                                      |   |   |     |                                                                                                                                                     |   |   |     | 011-4030 1853<br>MOHAMAD<br>(CHARGEMAN)<br>011-1435 1986                                                                                                                                                                                                                                                              |
|   | Pre-start for work:<br><br>1.0 Set up exclusion zone            | Manual handling during setting up portable fencing | Musculoskeletal injury refers to low back pain effect by manual lifting                                          | AC= Briefing to worker before start work (Pre-Start)<br>AC= Supervision by the site supervisor & HSE personnel.<br>AC= Brief about safe manual handling procedures to worker before start work.<br>AC= Buddy system is to adopted for loads exceeding 20kg in weight<br>AC= Material to be in proper arrangement.<br>AC= Ensure all access is clear from any obstruction | 2 | 1 | NEG | EC= To use mechanical aids whenever possible such pallet jack and trolleys<br>EC= Mechanical means shall be used for loads exceeding 40kg in weight | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|   | Pre-start for work:<br><br>2.0 Pre plant & equipment inspection | Extreme weather condition                          | Falling material from height during lifting work in extreme weather conditions could lead to injury and fatality | AC= Briefing to worker before start work (Pre-Start).<br>AC= Ensure on Job training (OJT) is conducted prior to start work especially on safe wind speed<br>AC= Ensure only trained operator perform the task<br>AC= Site supervision by site supervisor & HSE representative                                                                                            | 4 | 2 | MIN | AC= Ensure to check safe wind speed before proceed any work by using wind speed meter                                                               |   |   |     | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)                                                                                                                                   |

|  |  |                                                                                                      |                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |   |     |                                                                                              |  |  |  |                                                                                                                                                                                                                                                                                                                       |
|--|--|------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|----------------------------------------------------------------------------------------------|--|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                                                      |                                                                              |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |   |     |                                                                                              |  |  |  | 011-6072 3449<br>AMIR<br>(CHARGEMAN)<br>014-757 5781<br>ALIF<br>(CHARGEMAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGEMAN)<br>011-1435 1986                                                                                                                                                                               |
|  |  | Mechanical failure                                                                                   | Falling from height during lifting work could lead to injury and fatality    | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Ensure have a valid PMA<br><b>AC=</b> Ensure have pre inspection on machinery before perform the task<br><b>AC=</b> Ensure only trained technician to rectify mechanical issue<br><b>AC=</b> Site supervision by site supervisor & HSE representative | 4 | 2 | MIN | <b>AC=</b> Ensure have 3 <sup>rd</sup> party inspection on machinery before perform the task |  |  |  | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  |  | Poor housekeeping at work area could lead to slip, trip and fall during setting up portable fencing. | Slip, trip and fall during setting up portable fencing lead to bodily injury | <b>AC=</b> Briefing to worker before start work (Pre-Start)<br><b>AC=</b> Supervision by the site supervisor & HSE personnel.<br><b>AC=</b> Brief about safe manual handling procedures to                                                                                                                                                                                                                                                                               | 2 | 1 | NEG |                                                                                              |  |  |  | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227                                                                                                                                                   |

|   |                                                                                                             |                                                           |                                                               |                                                                                                                                                                                                                                                                      |   |   |     |                                                                                                                                                |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|---|-------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|   |                                                                                                             |                                                           |                                                               | worker before start work.<br><b>AC=</b> Buddy system is to adopted for loads exceeding 20kg in weight<br><b>AC=</b> Material to be in proper arrangement.<br><b>AC=</b> Ensure all access is clear from any obstruction<br><b>AC =</b> Housekeeping prior start work |   |   |     |                                                                                                                                                |   |   |     | DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986                                                                                                                                                                        |
| 3 | Installation of façade lighting XL 01 & XF 01 using sky lift<br><br>1.0 Drill holes on the mounting surface | Sharp edge on façade fin                                  | Worker potential to cause cut when contact with sharp object. | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work.<br><b>AC=</b> All workers shall be provided with proper PPE<br><b>AC=</b> Inspect visually PPE everyday                    | 2 | 1 | NEG | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|   |                                                                                                             | Operator / installer falling out from the sky lift basket | Potential to cause major injury fatality (broken leg, hand)   | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work                                                                                                                                                                                             | 4 | 2 | MIN | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and                                                                      | 4 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)                                                                                                                                                                                                                                                                  |

|  |  |                                                                 |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |   |   |     |                                                                      |  |  |  |                                                                                                                                                                                                                                                                                                         |
|--|--|-----------------------------------------------------------------|-------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|----------------------------------------------------------------------|--|--|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                 |                                                                         | <p><b>AC=</b> Pre start work briefing to workers on the precautions of using scissor lift and WAH</p> <p><b>AC=</b> Only trained workers to erect the scaffold &amp; operate the MEWP</p> <p><b>AC=</b> Supervision by the competent scaffold inspector and supervisor.</p> <p><b>AC=</b> All hand tools secure with a proper manufactured lanyard.</p> <p><b>AC=</b> No activities in different level in same place.</p> <p><b>AC=</b> To be placed on solid and suitable ground</p> <p><b>AC=</b> Ensure workers wear full body harness and hook on designated anchorage point.</p> <p><b>AC=</b> Prohibited to stand, climb on platform basket.</p> |   |   |     | control by supervisor to prevent unauthorised person / worker entry. |  |  |  | <p>013-234 0601<br/>SABARUDIN (SUP)</p> <p>013-947 1760<br/>AZRI (SHO)</p> <p>012-2940955<br/>HANAFI (SSS)</p> <p>019-2226227<br/>DANIAL (SSS)</p> <p>011-6072 3449<br/>AMIR (CHARGEMAN)</p> <p>014-757 5781<br/>ALIF (CHARGEMAN)</p> <p>011-4030 1853<br/>MOHAMAD (CHARGEMAN)</p> <p>011-1435 1986</p> |
|  |  | Awkward posture due to repetitive movement while drilling holes | Musculoskeletal injury refer to low back pain effect by manual handling | <p><b>AC=</b> Briefing to worker before start work (Pre-Start)</p> <p><b>AC=</b> Supervision by the site supervisor &amp; HSE personnel.</p> <p><b>AC=</b> Brief about safe manual handling procedures to worker before start work.</p>                                                                                                                                                                                                                                                                                                                                                                                                                | 2 | 1 | NEG |                                                                      |  |  |  | <p>TAN SWEE KIM (PM)</p> <p>019-266 3148<br/>HANIFUDDIN (EG)</p> <p>013-234 0601<br/>SABARUDIN (SUP)</p> <p>013-947 1760<br/>AZRI (SHO)</p> <p>012-2940955<br/>HANAFI (SSS)</p> <p>019-2226227<br/>DANIAL (SSS)</p> <p>011-6072 3449</p>                                                                |

|  |  |                                    |                                              |                                                                                                                                                                                                                                                                                                                                     |   |   |     |                                                                                                                                                                                                                                                   |   |   |     |                                                                                                                                                                                                                                                                                                                                                                      |
|--|--|------------------------------------|----------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                    |                                              | <b>AC=</b> Buddy system is to adopted for loads exceeding 20kg in weight or rotation worker<br><b>AC=</b> Material to be in proper arrangement.<br><b>AC=</b> Ensure all access is clear from any obstruction                                                                                                                       |   |   |     |                                                                                                                                                                                                                                                   |   |   |     | AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986                                                                                                                                                                                                                                            |
|  |  | Use of damage power tools          | Worker potential to cause electrocuted       | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Must check condition power tools before use.<br><b>AC=</b> Inspect the power tools monthly with colour code tag.<br><b>AC=</b> All workers shall be provided with proper PPE | 3 | 1 | MIN | <b>EC=</b> To provide correct drill bit/grinding wheel matching with the machine specification.<br><b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 3 | 1 | MIN | TAN SWEE KIM<br>(PM)<br>019-266 3148<br>HANIFUDDIN<br>(EG)<br>013-234 0601<br>SABARUDIN<br>(SUP)<br>013-947 1760<br>AZRI<br>(SHO)<br>012-2940955<br>HANAFI<br>(SSS)<br>019-2226227<br>DANIAL<br>(SSS)<br>011-6072 3449<br>AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986<br>011-2755 0745 |
|  |  | Rotating parts on the Fiber-cutter | Worker potential to struck on rotating part. | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work                                                                                                                                                                                            | 3 | 1 | MIN | <b>EC=</b> To provide correct drill bit/grinding wheel matching with the machine specification.                                                                                                                                                   | 3 | 1 | MIN | TAN SWEE KIM<br>(PM)<br>019-266 3148<br>HANIFUDDIN<br>(EG)<br>013-234 0601<br>SABARUDIN<br>(SUP)                                                                                                                                                                                                                                                                     |

|  |  |                                                 |                                                                     |                                                                                                                                                                                                                                                                                                                                                                                                                                                                              |   |   |     |                                                                                                                                                                                                                                                   |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|--|--|-------------------------------------------------|---------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                 |                                                                     | <b>AC=</b> Must check condition power tools before use.<br><b>AC=</b> Inspect the power tools monthly with colour code tag.<br><b>AC=</b> Don't wear loose clothes or bracelet.<br><b>AC=</b> Ensure rotating parts have guarding and protection.<br><b>AC=</b> All workers shall be provided with proper PPE                                                                                                                                                                |   |   |     | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry.                                                                                                    |   |   |     | 013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986                                                                                            |
|  |  | Flying particle during drill hole.              | Worker potential to cause eye injury                                | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Must check condition power tools before use.<br><b>AC=</b> Inspect the power tools monthly with colour code tag.<br><b>AC=</b> Ensure rotating parts have guarding and protection.<br><b>AC=</b> All workers shall be provided with proper PPE (Worker shall wear face shield/safety goggle to avoid flying particle) | 2 | 1 | NEG | <b>EC=</b> To provide correct drill bit/grinding wheel matching with the machine specification.<br><b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  |  | Hot steel surface on accessories after drilling | Worker potential to cause abrasion when touch the hot steel surface | <b>AC=</b> Briefing to worker before start work (Pre-Start).                                                                                                                                                                                                                                                                                                                                                                                                                 | 2 | 1 | NEG | <b>EC=</b> To provide correct drill bit/grinding wheel matching with the                                                                                                                                                                          | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)                                                                                                                                                                                                                                                                  |

|  |  |                           |                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                   |   |   |     |                                                                                                                                                                          |  |  |  |                                                                                                                                                                                                                                                                                                                       |
|--|--|---------------------------|------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                           |                                                                                                                  | <b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Must check condition power tools before use.<br><b>AC=</b> Inspect the power tools monthly with colour code tag.<br><b>AC=</b> Ensure rotating parts have guarding and protection.<br><b>AC=</b> All workers shall be provided with proper PPE (Worker shall wear face shield/safety goggle, Safety glove) |   |   |     | machine specification.<br><b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. |  |  |  | 013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986                                                         |
|  |  | Extreme weather condition | Falling material from height during lifting work in extreme weather conditions could lead to injury and fatality | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work especially on safe wind speed<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Site supervision by site supervisor & HSE representative                                                                                         | 4 | 2 | MIN | <b>AC=</b> Ensure to check safe wind speed before proceed any work by using wind speed meter                                                                             |  |  |  | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |

|  |                                                                                                                           |                                                           |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |   |     |                                                                                                                                                |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|--|---------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                                                                                           | Mechanical failure                                        | Falling from height during lifting work could lead to injury and fatality | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Ensure have a valid PMA<br><b>AC=</b> Ensure have pre inspection on machinery before perform the task<br><b>AC=</b> Ensure only trained technician to rectify mechanical issue<br><b>AC=</b> Site supervision by site supervisor & HSE representative | 4 | 2 | MIN | <b>AC=</b> Ensure have 3 <sup>rd</sup> party inspection on machinery before perform the task                                                   |   |   |     | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  | Installation of façade lighting XL 01 & XF 01 using sky lift<br>2.0 Install the Drop-In Anchor bolt using MEWP (Sky Lift) | Operator / installer falling out from the sky lift basket | Potential to cause major injury fatality (broken leg, hand)               | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work<br><b>AC=</b> Pre start work briefing to workers on the precautions of using scissor lift and WAH<br><b>AC=</b> Only trained workers to erect the scaffold & operate the MEWP<br><b>AC=</b> Supervision by the competent scaffold inspector and supervisor.<br><b>AC=</b> All hand tools secure with a proper manufactured lanyard.                                                             | 4 | 2 | MIN | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 4 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)                  |

|  |  |                                                                          |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                       |   |   |     |                                                                              |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|--|--|--------------------------------------------------------------------------|-------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                          |                                                                         | <b>AC=</b> No activities in different level in same place.<br><b>AC=</b> To be placed on solid and suitable ground<br><b>AC=</b> Ensure workers wear full body harness and hook on designated anchorage point.<br><b>AC=</b> Prohibited to stand, climb on platform basket.                                                                                                                                                           |   |   |     |                                                                              |   |   |     | 011-1435 1986                                                                                                                                                                                                                                                                                                         |
|  |  | Awkward posture due to repetitive movement while installing lighting     | Musculoskeletal injury refer to low back pain effect by manual handling | <b>AC=</b> Briefing to worker before start work (Pre-Start)<br><b>AC=</b> Supervision by the site supervisor & HSE personnel.<br><b>AC=</b> Brief about safe manual handling procedures to worker before start work.<br><b>AC=</b> Buddy system is to adopted for loads exceeding 20kg in weight & rotation workers<br><b>AC=</b> Material to be in proper arrangement.<br><b>AC=</b> Ensure all access is clear from any obstruction | 2 | 1 | NEG | <b>EC=</b> Mechanical means shall be used for loads exceeding 40kg in weight | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  |  | Operator / installer may trapped in between part of the basket and fixed | Worker potential to cause serious injury                                | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work                                                                                                                                                                                                                                                                                                                                                              | 4 | 2 | MIN | Make a marking on the confined overhead area by using caution tape           | 4 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)                                                                                                                                                                                                                                                                  |

|  |  |                                               |                                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |   |   |     |                                                                                                    |   |   |     |                                                                                                                                                                                                                                                                                |
|--|--|-----------------------------------------------|-------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|----------------------------------------------------------------------------------------------------|---|---|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  | during manoeuvring in confined overhead area. |                                                       | <b>AC=</b> Pre start work briefing to workers on the precautions of using MEWP and WAH<br><b>AC=</b> Only trained workers to erect the scaffold & operate the MEWP<br><b>AC=</b> Supervision by the competent scaffold inspector and supervisor.<br><b>AC=</b> All hand tools secure with a proper manufactured lanyard.<br><b>AC=</b> No activities in different level in same place.<br><b>AC=</b> To be placed on solid and suitable ground<br><b>AC=</b> Ensure workers wear full body harness and hook on designated anchorage point.<br><b>AC=</b> Operator / installer shall be aware of their working environment at all times.<br><b>AC=</b> Always communicate between operator and installer.<br><b>AC=</b> Ensure worker wear safety helmet with a chin strap. |   |   |     | to alert the operator & installer from overhead hazard.                                            |   |   |     | 013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986<br>011-2755 0745 |
|  |  | Falling tools, material or accessories.       | Potential to hit people on ground and damage material | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work<br><b>EC=</b> All material/tools to be                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | 2 | 2 | MIN | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to | 2 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN                                                                                                                                                                                              |

|  |  |                           |                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |   |   |     |                                                                                                                                                                                                                          |   |   |     |                                                                                                                                                                                                                                                                                                                        |
|--|--|---------------------------|----------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                           |                                        | <p>store in proper container/box</p> <p><b>AC=</b> Pre start work briefing to workers on the precautions of using equipment and tools</p> <p>inspector and supervisor.</p> <p><b>AC=</b> All hand tools secure with a proper manufactured lanyard.</p> <p><b>AC=</b> No activities in different level in same place.</p> <p><b>AC=</b>Operator / installer shall be aware of their working environment at all times.</p> <p><b>AC=</b> Always communicate between operator and installer.</p> <p><b>AC=</b> Ensure the sky lift basket fully installed with the netting to prevent tools and accessories falling over including on entrance.</p> |   |   |     | prevent unauthorised person / worker entry.                                                                                                                                                                              |   |   |     | <p>(SUP)</p> <p>013-947 1760</p> <p>AZRI (SHO)</p> <p>012-2940955</p> <p>HANAFI (SSS)</p> <p>019-2226227</p> <p>DANIAL (SSS)</p> <p>011-6072 3449</p> <p>AMIR (CHARGE MAN)</p> <p>014-757 5781</p> <p>ALIF (CHARGE MAN)</p> <p>011-4030 1853</p> <p>MOHAMAD (CHARGE MAN)</p> <p>011-1435 1986</p> <p>011-2755 0745</p> |
|  |  | Use of damage power tools | Worker potential to cause electrocuted | <p><b>AC=</b> Briefing to worker before start work (Pre-Start).</p> <p><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work</p> <p><b>AC=</b> Must check condition power tools before use.</p> <p><b>AC=</b> Inspect the power tools monthly with colour code tag.</p>                                                                                                                                                                                                                                                                                                                                                       | 3 | 1 | MIN | <p><b>EC=</b> To provide correct drill bit/grinding wheel matching with the machine specification.</p> <p><b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent</p> | 3 | 1 | MIN | <p>TAN SWEE KIM (PM)</p> <p>019-266 3148</p> <p>HANIFUDDIN (EG)</p> <p>013-234 0601</p> <p>SABARUDIN (SUP)</p> <p>013-947 1760</p> <p>AZRI (SHO)</p> <p>012-2940955</p> <p>HANAFI (SSS)</p> <p>019-2226227</p> <p>DANIAL</p>                                                                                           |

|  |  |                                                                |                                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |   |     |                                                                                                                                                                                                                                     |   |   |     |                                                                                                                                                                                                                                                                                                                                   |
|--|--|----------------------------------------------------------------|----------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                |                                                                      | AC= All workers shall be provided with proper PPE                                                                                                                                                                                                                                                                                                                                                                                  |   |   |     | unauthorised person / worker entry.                                                                                                                                                                                                 |   |   |     | (SSS)<br>011-6072 3449<br>AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986                                                                                                                                                                               |
|  |  | Flying dust particle during drilling the holes                 | Worker potential to cause eye injury and inhale the dust.            | AC= Briefing to worker before start work (Pre-Start).<br>AC= Ensure on Job training (OJT) is conducted prior to start work<br>AC= Must check condition power tools before use.<br>AC= Inspect the power tools monthly with colour code tag.<br>AC= Ensure rotating parts have guarding and protection.<br>AC= All workers shall be provided with proper PPE (Worker shall wear face shield/safety goggle to avoid flying particle) | 2 | 1 | NEG | EC= To provide correct drill bit/grinding wheel matching with the machine specification.<br>EC= Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986 |
|  |  | Use of hand tools and hammering drop-in anchor into the holes. | Worker potential to cause First aid injury, abrasion and hand injury | AC= Ensure On Job training (OJT) is conducted prior to start work<br>AC= Pre start work briefing to workers on the Safe use of hand tools                                                                                                                                                                                                                                                                                          | 2 | 1 | NEG | EC= Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised                                                                                                                    | 2 | 1 | NEG | T TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)                                                                                                                                                                                                           |

|  |  |                              |                                                                                                                  |                                                                                                                                                                                                                                                                             |   |   |     |                                                                                                                                                |   |   |     |                                                                                                                                                                                                                                                                                                                       |
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|  |  |                              |                                                                                                                  | <b>AC=</b> Supervision by the supervisor.<br><b>AC=</b> All hand tools secure with a proper manufactured lanyard.<br><b>AC=</b> No activities in different level in same place.<br><b>AC=</b> Ensure workers wear full body harness and hook on designated anchorage point. |   |   |     | person / worker entry.                                                                                                                         |   |   |     | 012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986                                                                                                                          |
|  |  | Sharp edge on the façade fin | Worker potential to cause cut when contact with sharp object.                                                    | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work.<br><b>AC=</b> All workers shall be provided with proper PPE<br><b>AC=</b> Inspect visually PPE everyday                           | 2 | 1 | NEG | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  |  | Extreme weather condition    | Falling material from height during lifting work in extreme weather conditions could lead to injury and fatality | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to                                                                                                                                               | 4 | 3 | MOD | <b>AC=</b> Ensure to check safe wind speed before proceed any work by using wind speed meter                                                   |   |   |     | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)                                                                                                                                                                                                                               |

|  |                                                              |                                                           |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |   |   |     |                                                                                              |   |   |     |                                                                                                                                                                                                                                                                                                                       |
|--|--------------------------------------------------------------|-----------------------------------------------------------|---------------------------------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|----------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |                                                              |                                                           |                                                                           | start work especially on safe wind speed<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Site supervision by site supervisor & HSE representative                                                                                                                                                                                                                                                                                              |   |   |     |                                                                                              |   |   |     | 013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986                                                                                            |
|  |                                                              | Mechanical failure                                        | Falling from height during lifting work could lead to injury and fatality | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Ensure have a valid PMA<br><b>AC=</b> Ensure have pre inspection on machinery before perform the task<br><b>AC=</b> Ensure only trained technician to rectify mechanical issue<br><b>AC=</b> Site supervision by site supervisor & HSE representative | 4 | 3 | MOD | <b>AC=</b> Ensure have 3 <sup>rd</sup> party inspection on machinery before perform the task |   |   |     | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGEMAN)<br>014-757 5781<br>ALIF (CHARGEMAN)<br>011-4030 1853<br>MOHAMAD (CHARGEMAN)<br>011-1435 1986 |
|  | Installation of façade lighting XL 01 & XF 01 using sky lift | Operator / installer falling out from the sky lift basket | Potential to cause major injury fatality (broken leg, hand)               | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work                                                                                                                                                                                                                                                                                                                                                                                                 | 4 | 2 | MIN | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by         | 4 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601                                                                                                                                                                                                                                                  |

|  |                                                     |                                                                      |                                                                         |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 |   |   |     |                                                                              |   |   |     |                                                                                                                                                                                                                                                  |
|--|-----------------------------------------------------|----------------------------------------------------------------------|-------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|------------------------------------------------------------------------------|---|---|-----|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  | 3.0 Install the lighting attach to mounting bracket |                                                                      |                                                                         | <b>AC=</b> Pre start work briefing to workers on the precautions of using scissor lift and WAH<br><b>AC=</b> Only trained workers to erect the scaffold & operate the MEWP<br><b>AC=</b> Supervision by the competent scaffold inspector and supervisor.<br><b>AC=</b> All hand tools secure with a proper manufactured lanyard.<br><b>AC=</b> No activities in different level in same place.<br><b>AC=</b> To be placed on solid and suitable ground<br><b>AC=</b> Ensure workers wear full body harness and hook on designated anchorage point.<br><b>AC=</b> Prohibited to stand, climb on platform basket. |   |   |     | supervisor to prevent unauthorised person / worker entry.                    |   |   |     | SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGE MAN)<br>014-757 5781<br>ALIF (CHARGE MAN)<br>011-4030 1853<br>MOHAMAD (CHARGE MAN)<br>011-1435 1986 |
|  |                                                     | Awkward posture due to repetitive movement while installing lighting | Musculoskeletal injury refer to low back pain effect by manual handling | <b>AC=</b> Briefing to worker before start work (Pre-Start)<br><b>AC=</b> Supervision by the site supervisor & HSE personnel.<br><b>AC=</b> Brief about safe manual handling procedures to worker before start work.                                                                                                                                                                                                                                                                                                                                                                                            | 2 | 1 | NEG | <b>EC=</b> Mechanical means shall be used for loads exceeding 40kg in weight | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449                                             |

|  |  |                                                                                                                        |                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |   |   |     |                                                                                                                            |   |   |     |                                                                                                                                                                                                                                                                                                                                                     |
|--|--|------------------------------------------------------------------------------------------------------------------------|------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|----------------------------------------------------------------------------------------------------------------------------|---|---|-----|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|  |  |                                                                                                                        |                                          | <b>AC=</b> Buddy system is to adopted for loads exceeding 20kg in weight & rotation of workers<br><b>AC=</b> Material to be in proper arrangement.<br><b>AC=</b> Ensure all access is clear from any obstruction                                                                                                                                                                                                                                                                                                                                                                                                       |   |   |     |                                                                                                                            |   |   |     | AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986                                                                                                                                                                                                                           |
|  |  | Operator / installer may trapped in between part of the basket and fixed during manoeuvring in confined overhead area. | Worker potential to cause serious injury | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work<br><b>AC=</b> Pre start work briefing to workers on the precautions of using MEWP and WAH<br><b>AC=</b> Only trained workers to erect the scaffold & operate the MEWP<br><b>AC=</b> Supervision by the competent scaffold inspector and supervisor.<br><b>AC=</b> All hand tools secure with a proper manufactured lanyard.<br><b>AC=</b> No activities in different level in same place.<br><b>AC=</b> To be placed on solid and suitable ground<br><b>AC=</b> Ensure workers wear full body harness and hook on designated anchorage point. | 4 | 2 | MIN | Make a marking on the confined overhead area by using caution tape to alert the operator & installer from overhead hazard. | 4 | 2 | MIN | TAN SWEE KIM<br>(PM)<br>019-266 3148<br>HANIFUDDIN<br>(EG)<br>013-234 0601<br>SABARUDIN<br>(SUP)<br>013-947 1760<br>AZRI<br>(SHO)<br>012-2940955<br>HANAFI<br>(SSS)<br>019-2226227<br>DANIAL<br>(SSS)<br>011-6072 3449<br>AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986 |

|  |  |                                         |                                                               |                                                                                                                                                                                                                                                   |   |   |     |                                                                                                                                                |   |   |     |                                                                                                                                                                                                                                                                                                                          |
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|  |  |                                         |                                                               | <b>AC=</b> Operator / installer shall be aware of their working environment at all times.<br><b>AC=</b> Always communicate between operator and installer.<br><b>AC=</b> Ensure worker wear safety helmet with a chin strap.                      |   |   |     |                                                                                                                                                |   |   |     |                                                                                                                                                                                                                                                                                                                          |
|  |  | Sharp edge on the façade skin           | Worker potential to cause cut when contact with sharp object. | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work.<br><b>AC=</b> All workers shall be provided with proper PPE<br><b>AC=</b> Inspect visually PPE everyday | 2 | 1 | NEG | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 2 | 1 | NEG | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR (CHARGE MAN)<br>014-757 5781<br>ALIF (CHARGE MAN)<br>011-4030 1853<br>MOHAMAD (CHARGE MAN)<br>011-1435 1986 |
|  |  | Falling tools, material or accessories. | Potential to hit people on ground and damage material         | <b>AC=</b> Ensure On Job training (OJT) is conducted prior to start work<br><b>EC=</b> All material/tools to be store in proper container/box<br><b>AC=</b> Pre start work briefing to workers                                                    | 2 | 2 | MIN | <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry. | 2 | 2 | MIN | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955                                                                                                                                                                                     |

|   |  |                                                                 |                            |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |   |   |     |                                                                                                                                                                                                                                                            |   |   |     |                                                                                                                                                                                                                                             |
|---|--|-----------------------------------------------------------------|----------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---|---|-----|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 4 |  |                                                                 |                            | <p>on the precautions of using equipment and tools<br/> inspector and supervisor.<br/> <b>AC=</b> All hand tools secure with a proper manufactured lanyard.<br/> <b>AC=</b> No activities in different level in same place.<br/> <b>AC=</b> Operator / installer shall be aware of their working environment at all times.<br/> <b>AC=</b> Always communicate between operator and installer.<br/> <b>AC=</b> Ensure the sky lift basket fully installed with the netting to prevent tools and accessories falling over including on entrance.</p> |   |   |     |                                                                                                                                                                                                                                                            |   |   |     | <p>HANAFI (SSS)<br/> 019-2226227<br/> DANIAL (SSS)<br/> 011-6072 3449<br/> AMIR (CHARGE MAN)<br/> 014-757 5781<br/> ALIF (CHARGE MAN)<br/> 011-4030 1853<br/> MOHAMAD (CHARGE MAN)<br/> 011-1435 1986</p>                                   |
|   |  | Use damaged cordless drill during tightening nut on the bracket | Potential to cause explode | <p><b>AC=</b> Briefing to worker before start work (Pre-Start).<br/> <b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br/> <b>AC=</b> Must check condition power tools before use.<br/> <b>AC=</b> Inspect the power tools monthly with colour code tag.<br/> <b>AC=</b> All workers shall be provided with proper PPE</p>                                                                                                                                                                                                 | 3 | 1 | MIN | <p><b>EC=</b> To provide correct drill bit/grinding wheel matching with the machine specification.<br/> <b>EC=</b> Exclusion zone will provide with safety signage to prevent and control by supervisor to prevent unauthorised person / worker entry.</p> | 3 | 1 | MIN | <p>TAN SWEE KIM (PM)<br/> 019-266 3148<br/> HANIFUDDIN (EG)<br/> 013-234 0601<br/> SABARUDIN (SUP)<br/> 013-947 1760<br/> AZRI (SHO)<br/> 012-2940955<br/> HANAFI (SSS)<br/> 019-2226227<br/> DANIAL (SSS)<br/> 011-6072 3449<br/> AMIR</p> |

|  |  |                           |                                                                                                                  |                                                                                                                                                                                                                                                                                                           |   |   |     |                                                                                              |  |  |  |                                                                                                                                                                                                                                                                                                                                   |
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|  |  |                           |                                                                                                                  |                                                                                                                                                                                                                                                                                                           |   |   |     |                                                                                              |  |  |  | (CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986                                                                                                                                                                                                                 |
|  |  | Extreme weather condition | Falling material from height during lifting work in extreme weather conditions could lead to injury and fatality | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work especially on safe wind speed<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Site supervision by site supervisor & HSE representative | 4 | 3 | MOD | <b>AC=</b> Ensure to check safe wind speed before proceed any work by using wind speed meter |  |  |  | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449<br>AMIR<br>(CHARGE MAN)<br>014-757 5781<br>ALIF<br>(CHARGE MAN)<br>011-4030 1853<br>MOHAMAD<br>(CHARGE MAN)<br>011-1435 1986 |
|  |  | Mechanical failure        | Falling from height during lifting work could lead to injury and fatality                                        | <b>AC=</b> Briefing to worker before start work (Pre-Start).<br><b>AC=</b> Ensure on Job training (OJT) is conducted prior to start work<br><b>AC=</b> Ensure only trained operator perform the task<br><b>AC=</b> Ensure have a valid PMA<br><b>AC=</b> Ensure have pre inspection on                    | 4 | 3 | MOD | <b>AC=</b> Ensure have 3 <sup>rd</sup> party inspection on machinery before perform the task |  |  |  | TAN SWEE KIM (PM)<br>019-266 3148<br>HANIFUDDIN (EG)<br>013-234 0601<br>SABARUDIN (SUP)<br>013-947 1760<br>AZRI (SHO)<br>012-2940955<br>HANAFI (SSS)<br>019-2226227<br>DANIAL (SSS)<br>011-6072 3449                                                                                                                              |

|  |                        |                                        |                                                                                                                                                       |                                                                                                                                                                                                                                                                                                                          |   |   |     |  |   |   |     |                                                                                                                                                                                                                                                                                                                                      |
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|  |                        |                                        |                                                                                                                                                       | <p>machinery before perform the task</p> <p><b>AC=</b> Ensure only trained technician to rectify mechanical issue</p> <p><b>AC=</b> Site supervision by site supervisor &amp; HSE representative</p>                                                                                                                     |   |   |     |  |   |   |     | <p>AMIR (CHARGE MAN) 014-757 5781</p> <p>ALIF (CHARGE MAN) 011-4030 1853</p> <p>MOHAMAD (CHARGE MAN) 011-1435 1986</p>                                                                                                                                                                                                               |
|  | <b>4. Housekeeping</b> | Poor material arrangement at work area | Having slippery, uneven or unstable floors can cause slip and trip and lead to musculoskeletal injury refer to low back pain, neck and arm disorders. | <p><b>AC</b> = Pre task talk prior start work</p> <p><b>AC</b> = Material to be store separately</p> <p><b>AC=</b> Access and egress should be clear all the time</p> <p><b>AC=</b> Lighting to be sufficient at work area and access</p> <p><b>AC</b> = All unused material and rubbish should be disposed properly</p> | 2 | 1 | NEG |  | 2 | 1 | NEG | <p>TAN SWEE KIM (PM) 019-266 3148</p> <p>HANIFUDDIN (EG) 013-234 0601</p> <p>SABARUDIN (SUP) 013-947 1760</p> <p>AZRI (SHO) 012-2940955</p> <p>HANAFI (SSS) 019-2226227</p> <p>DANIAL (SSS) 011-6072 3449</p> <p>AMIR (CHARGE MAN) 014-757 5781</p> <p>ALIF (CHARGE MAN) 011-4030 1853</p> <p>MOHAMAD (CHARGE MAN) 011-1435 1986</p> |

## D SAFE WORK PROCEDURES (to be completed by Contractor / Service Provider)

### Section 1: Safe Work Procedures

| Job Steps<br>(Copy from B – Section 4)                       | Job Step breakdown<br>(Copy from B – Section 4)                                                                                                      | Safe Work Procedures<br>WHO – WHAT – HOW - WHEN<br>(include images / sketches if required for further clarity)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Permits Required | Additional<br>Equipment / PPE | Hold Point<br>Responsible          |
|--------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------|-------------------------------|------------------------------------|
| 1. Mobilization of tools, equipment's & materials with truck | 1.0 Use provided working platform when loading and unloading materials and machinery from the lorry / trailer manually. (manual handling & forklift) | 1-Ensure working platform provided is secure and stable.<br>2- Banks man will control the traffic movement<br>3- General workers will mobilised material & equipment from the lorry / trailer monitor by site supervisor / site safety supervisor<br>4- Handle with safe manual handling : -<br><br><b>- Staff are not to lift more than 25 kg.</b><br><b>- Use buddy system to reduce any repetitive movements.</b><br><b>- If an object is too heavy, do not lift it.</b><br><b>- Whenever possible, use forklift or pallet jack to transport heavy objects.</b><br><b>- Use appropriate protective equipment such as heavy duty gloves.</b><br><b>- Ensure you have a clear area in which to work.</b> | N/A              | N/A                           | PM<br>CM<br>PE<br>SHO<br>SSS<br>SS |
| 2. Pre-start work                                            | 1.0 Set up exclusion zone (manual handling)                                                                                                          | 1-Pre task talk to be conduct prior start work<br>2-General workers will setup the safety barrier for exclusion zone monitor by site supervisor / site safety supervisor as per plan to avoid any unauthorised person to enter the work area<br>3-Handle with safe manual handling : -<br><br><b>- Staff are not to lift more than 25 kg.</b><br><b>- Use buddy system to reduce any repetitive movements.</b><br><b>- If an object is too heavy, do not lift it.</b><br><b>- Whenever possible, use forklift or pallet jack to transport heavy objects.</b><br><b>- Use appropriate protective equipment such as heavy duty gloves.</b><br><b>- Ensure you have a clear area in which to work.</b>       | N/A              | N/A                           | PM<br>CM<br>PE<br>SHO<br>SSS<br>SS |
|                                                              | 2.0 Pre plant and equipment inspection                                                                                                               | 1. Ensure On Job training (OJT) for MEWP & WAH<br>2. Briefing to worker before start work (Pre-Start).<br>3. Only trained workers must perform the activity.<br>4. Ensure all access is clear from any obstruction<br>5. Supervision by the site supervisor / foreman.<br>6. Provide proper hand gloves, proper mask, safety goggles<br>7. Have checklist on the inspected machinery (Sky Lift)<br>8. Inspection tagging need to be display at the machinery. (Sky Lift)                                                                                                                                                                                                                                  | WAH              | Body Harness                  | PM<br>CM<br>PE<br>SHO<br>SSS<br>SS |

|                                                                 |                                                      |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |     |                                 |                                    |
|-----------------------------------------------------------------|------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------|------------------------------------|
|                                                                 |                                                      | 9. Banks man to lead and ensure working area clear before moving sky lift to other area for installation work.<br>10. Set up exclusion zone.<br>11. All personnel must wear full-body harnesses attached to secure points.<br>12. Full Body Harness with 100% tied off at guard rail while perform working at height.<br>13. Body Harness be inspected daily.<br>14. Lanyard for the tools.<br>15. To Implement buddy system<br>16. Ensure to check weather condition before proceed any work                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |     |                                 |                                    |
| 3. Installation of façade lighting XL 01 & XF 01 using sky lift | 1.0 Drill holes on the mounting surface              | 1. Ensure On Job training (OJT) for MEWP & WAH<br>2. Briefing to worker before start work (Pre-Start).<br>3. Only trained workers must perform the activity.<br>4. Ensure all access is clear from any obstruction<br>5. Supervision by the site supervisor / foreman.<br>6. Provide proper hand gloves, proper mask, safety goggles<br>7. Have checklist on the inspected machinery (Sky Lift)<br>8. Inspection tagging need to be display at the machinery. (Sky Lift)<br>9. Banks man to lead and ensure working area clear before moving sky lift to other area for installation work.<br>10. Set up exclusion zone.<br>11. All personnel must wear full-body harnesses attached to secure points.<br>12. Full Body Harness with 100% tied off at guard rail while perform working at height.<br>13. Body Harness be inspected daily.<br>14. Lanyard for the tools.<br>15. To Implement buddy system<br>16. Ensure to check weather condition before proceed any work | WAH | Heavy Duty Glove / Body Harness | PM<br>CM<br>PE<br>SHO<br>SSS<br>SS |
|                                                                 | 2.0 Install the Drop-In Anchor using MEWP (Sky lift) | 1. Ensure On Job training (OJT) for MEWP & WAH<br>2. Briefing to worker before start work (Pre-Start).<br>3. Only trained workers must perform the activity.<br>4. Ensure all access is clear from any obstruction<br>5. Supervision by the site supervisor / foreman.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    |     |                                 |                                    |

|  |                                                                           |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           |     |                                 |                                    |
|--|---------------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----|---------------------------------|------------------------------------|
|  |                                                                           | <ol style="list-style-type: none"> <li>6. Provide proper hand gloves, proper mask, safety goggles</li> <li>7. Have checklist on the inspected machinery (Sky Lift)</li> <li>8. Inspection tagging need to be display at the machinery. (Sky Lift)</li> <li>9. Banks man to lead and ensure working area clear before moving sky lift to other area for installation work.</li> <li>10. Set up exclusion zone.</li> <li>11. All personnel must wear full-body harnesses attached to secure points.</li> <li>12. Full Body Harness with 100% tied off at guard rail while perform working at height.</li> <li>13. Body Harness be inspected daily.</li> <li>14. Lanyard for the tools.</li> <li>15. To Implement buddy system</li> <li>16. Ensure to check weather condition before proceed any work</li> </ol>                                                                                                                                                                                                                                                                                                             |     |                                 |                                    |
|  | 3.0 Install the lighting attach to mounting bracket using MEWP (Sky lift) | <ol style="list-style-type: none"> <li>1. Ensure On Job training (OJT) for MEWP &amp; WAH</li> <li>2. Briefing to worker before start work (Pre-Start).</li> <li>3. Only trained workers must perform the activity.</li> <li>4. Ensure all access is clear from any obstruction</li> <li>5. Supervision by the site supervisor / foreman.</li> <li>6. Provide proper hand gloves, proper mask, safety goggles</li> <li>7. Have checklist on the inspected machinery (Sky Lift)</li> <li>8. Inspection tagging need to be display at the machinery. (Sky Lift)</li> <li>9. Banks man to lead and ensure working area clear before moving sky lift to other area for installation work.</li> <li>10. Set up exclusion zone.</li> <li>11. All personnel must wear full-body harnesses attached to secure points.</li> <li>12. Full Body Harness with 100% tied off at guard rail while perform working at height.</li> <li>13. Body Harness be inspected daily.</li> <li>14. Lanyard for the tools.</li> <li>15. To Implement buddy system</li> <li>16. Ensure to check weather condition before proceed any work</li> </ol> | WAH | Heavy Duty Glove / Body Harness | PM<br>CM<br>PE<br>SHO<br>SSS<br>SS |

|                                                 |                                                                          |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |            |            |                                                |
|-------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------|------------------------------------------------|
| <p>4. Housekeeping and material arrangement</p> | <p>1.0 All material must be arrange in good order at designated area</p> | <ol style="list-style-type: none"> <li>1. Housekeeping and material arrangement to be carried out before &amp; after completion of each work</li> <li>2. Implement buddy system to hold and carry the materials.</li> <li>3. Buddy system is to adopted for loads exceeding 20kg in weight.</li> <li>4. Mechanical means shall be used for loads exceeding 40kg in weight</li> <li>5. All unused material and rubbish need to dispose in provided waste bin.</li> <li>6. All material and tools should keep at store after completion of each work.</li> <li>7. Provide N95 mask to prevent dust</li> </ol> | <p>N/A</p> | <p>N/A</p> | <p>PM<br/>CM<br/>PE<br/>SHO<br/>SSS<br/>SS</p> |
|-------------------------------------------------|--------------------------------------------------------------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------|------------|------------------------------------------------|

## Section 2: Instruction & Communication

This Safe Work Method Statement has been instructed and communicated through induction and consultation, read and understood, and signed by all employees undertaking the works.

| Name |  | Designation | Signature | Date | Name |  | Designation | Signature | Date |
|------|--|-------------|-----------|------|------|--|-------------|-----------|------|
| 1)   |  |             |           |      | 21)  |  |             |           |      |
| 2)   |  |             |           |      | 22)  |  |             |           |      |
| 3)   |  |             |           |      | 23)  |  |             |           |      |
| 4)   |  |             |           |      | 24)  |  |             |           |      |
| 5)   |  |             |           |      | 25)  |  |             |           |      |
| 6)   |  |             |           |      | 26)  |  |             |           |      |
| 7)   |  |             |           |      | 27)  |  |             |           |      |
| 8)   |  |             |           |      | 28)  |  |             |           |      |
| 9)   |  |             |           |      | 29)  |  |             |           |      |
| 10)  |  |             |           |      | 30)  |  |             |           |      |
| 11)  |  |             |           |      | 31)  |  |             |           |      |
| 12)  |  |             |           |      | 32)  |  |             |           |      |
| 13)  |  |             |           |      | 33)  |  |             |           |      |
| 14)  |  |             |           |      | 34)  |  |             |           |      |
| 15)  |  |             |           |      | 35)  |  |             |           |      |
| 16)  |  |             |           |      | 36)  |  |             |           |      |
| 17)  |  |             |           |      | 37)  |  |             |           |      |
| 18)  |  |             |           |      | 38)  |  |             |           |      |
| 19)  |  |             |           |      | 39)  |  |             |           |      |
| 20)  |  |             |           |      | 40)  |  |             |           |      |

Remarks / Comments (e.g. detail of any feedback or comments received from the crew during this session)

## Section 3: Verification

I have provided, accurate and sufficient information and instructions to the work crew pertaining to this Safe Work Method Statement - the aspects / hazards associated with each work process and activity, the type of potential impact, incident or accident, and the risk controls / practicable measures to be taken in the course of work and during an emergency - to ensure their safe undertaking of the work.

Instructed by (print name): ..... Signed: ..... Date: ...../...../..... Time: ..... am / pm

NOTE:

[illegible]

## 1. SAMPLE POWER TOOLS



Figure 1: Torque Gun Machine



Figure 2: Hand drill

◀ Metal cut-off saws



## GCO 230 PROFESSIONAL

METAL CUT-OFF SAW

### Cuts steel faster and smoother

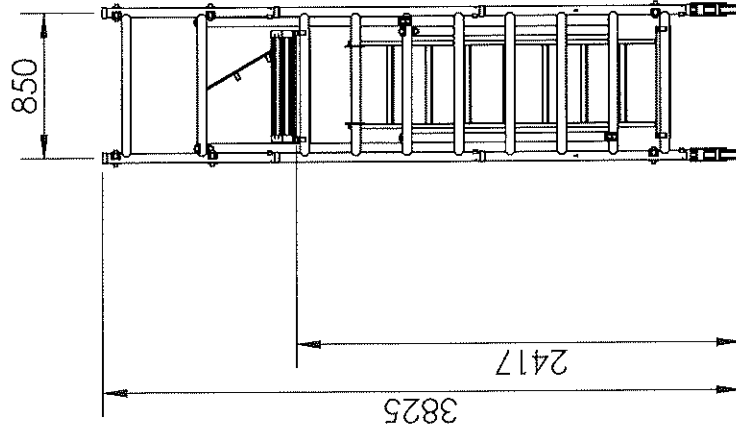
- Cuts faster and smoother with improved 2,300 W motor
- Keeps you safe with adjustable spark guard
- Achieve extreme overload performance thanks to the higher load endurance capacity
- Enhanced protection with adjustable spark guard

✓ View more

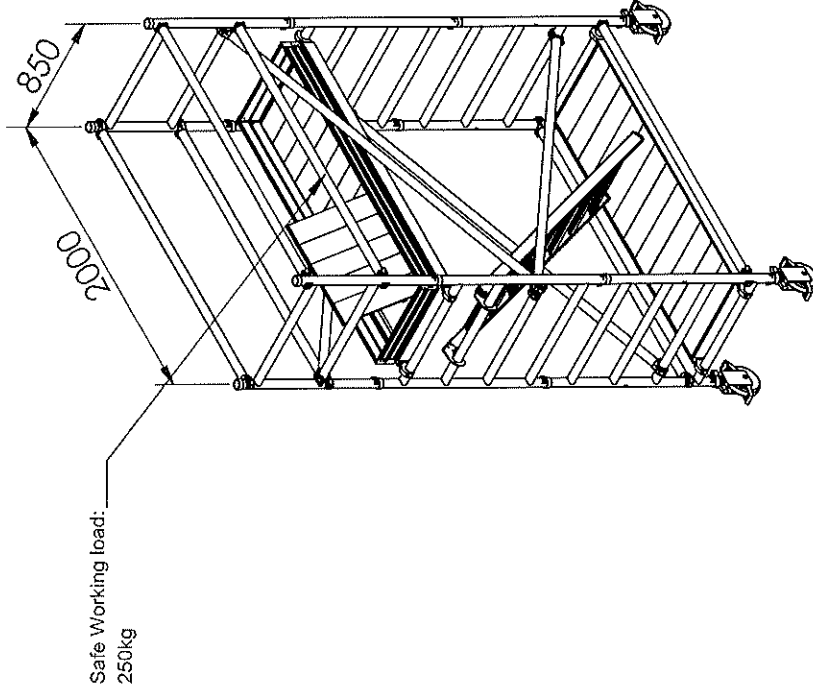
### Functions & key features



## 1. SAMPLE DRAWING SCAFFOLD



FRONT VIEW



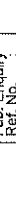
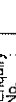
ISOMETRIC VIEW

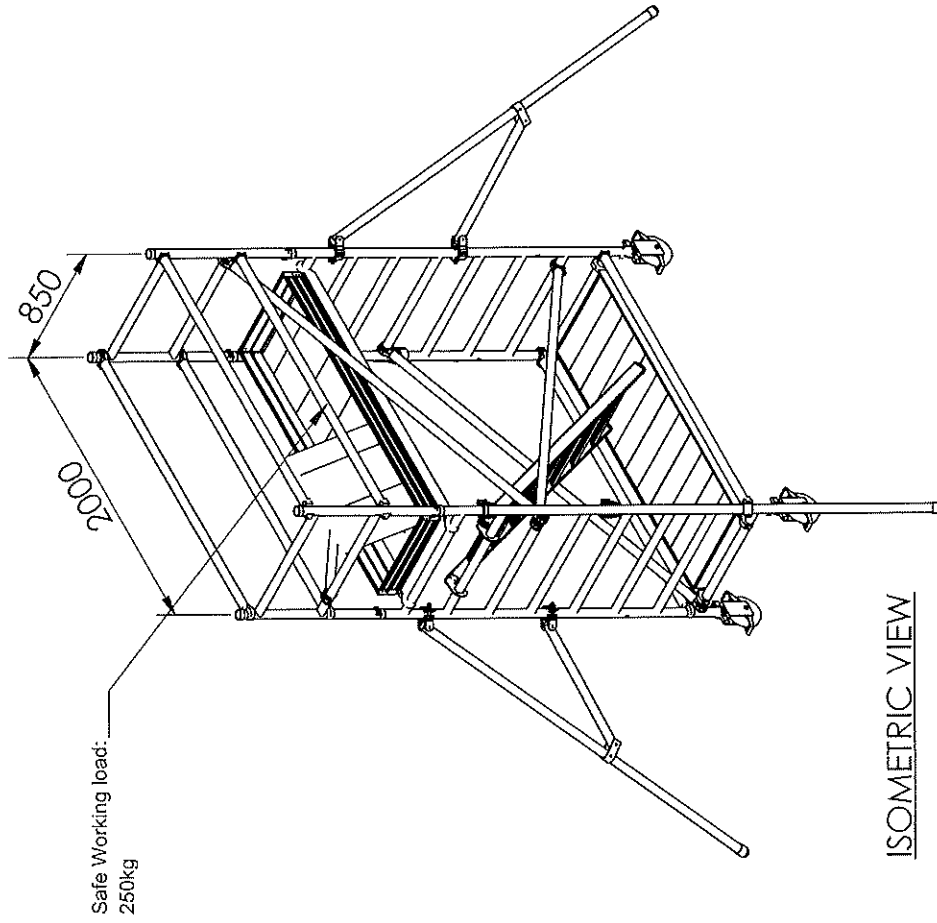
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|                                                                                                                                                                                                                               |  |                                                                                                                                                       |  |                                               |      |                              |             |                |             |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|-------------------------------------------------------------------------------------------------------------------------------------------------------|--|-----------------------------------------------|------|------------------------------|-------------|----------------|-------------|
| <b>PMB QUICK ACCESS SDN BHD</b><br>Lot 1831, Jalan Balakong,<br>Bukit Belimbing, 43300 Seri Kembangan,<br>Selangor Darul Ehsan, Malaysia.<br>Tel: +603-8961 8686 Fax: +603-8961 9393<br>E-mail: info@qaccess-scissorlifts.com |  | <b>QAT-25-3784</b><br>Drawn: FAKHRI                                                                                                                   |  | Rev. $\Delta$                                 | Date | Name                         | Description | Review by      | Review Date |
| Fab. Enquiry Ref. No.<br>Date:                                                                                                                                                                                                |  | General Tolerance (Unless Otherwise Specified)<br>Linear DIM<br>0-150 $\pm 0.5$<br>150-1000 $\pm 1.0$<br>>1000 $\pm 1.5$<br>Angular DIM $\pm 1^\circ$ |  | Holes DIM<br>0-30 $\pm 0.5$<br>>0.5 $\pm 1.0$ |      | Name of Authorised Signatory |             | Company Name   |             |
| All dimensions in mm.<br>Do Not Scale                                                                                                                                                                                         |  | (Please print)                                                                                                                                        |  | Signed                                        |      | Date                         |             | (Please print) |             |

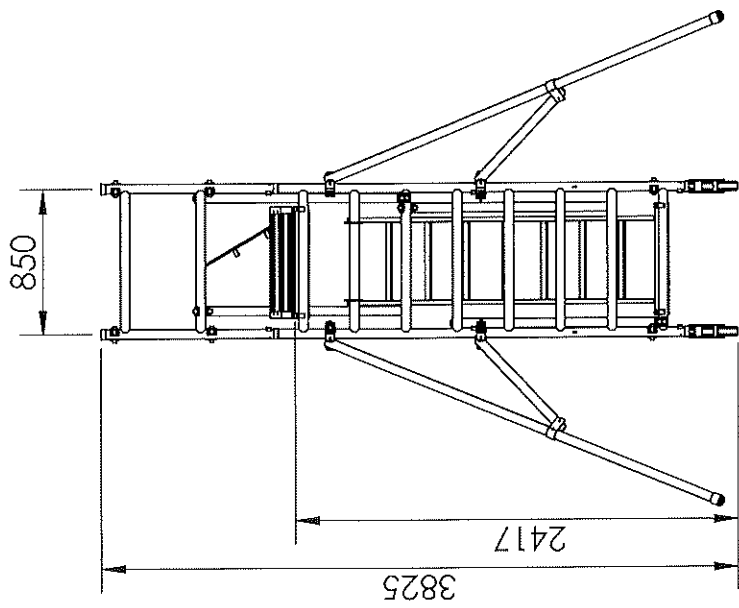
Fabrication Drawing Approval  
 To: PMB QUICK ACCESS SDN BHD  
 We, as above, in this drawing and acknowledge that they conform to our  
 requirements and that we accept full responsibility for any infringement of patent, trademark, register design,  
 copyright or other industrial property right caused by or relating to this drawing or the shape or dimensions of  
 function shown therein and we indemnify you or PMB Quick Access SDN Bhd against any claims, suits,  
 actions and expenses that you or PMB Quick Access SDN Bhd may incur as a consequence of any infringement. We also  
 acknowledge that your General Conditions of Sale Apply.

| BOM Table |             |                                     |      |
|-----------|-------------|-------------------------------------|------|
| ITEM NO.  | PART NUMBER | DESCRIPTION                         | QTY. |
| 1         | SADJ/CW8"   | ADJUSTABLE LEG WITH CASTOR WHEEL 8" | 4    |
| 2         | SSWR4 (QA)  | SW 4 RUNG                           | 4    |
| 3         | SSWTS (QA)  | SW TOP SIDE (QA)                    | 2    |
| 4         | SHB/2.0     | HORIZONTAL BRACE 2.0m               | 6    |
| 5         | SDB/2.0     | DIAGONAL BRACE 2.0m                 | 4    |
| 6         | SFIP/2.0    | FIXED PLATFORM 2.0m                 | 1    |
| 7         | SHAP/2.0    | HATCH PLATFORM 2.0m                 | 1    |
| 8         | SSWTB/2.0   | SW TOE BOARD 2.0m                   | 1    |
| 9         | S7SL        | 7 STEP LADDER                       | 1    |

|                                                                                                                                                                                                                                                                                                                                                               |                          |                                                |                |                 |             |               |                                  |      |
|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--------------------------|------------------------------------------------|----------------|-----------------|-------------|---------------|----------------------------------|------|
|  <p><b>PMB QUICK ACCESS SDN BHD</b><br/>         Lot 1331, Jalan Balakong,<br/>         Bukit Belimbing, 43300 Serdang,<br/>         Selangor Darul Ehsan, Malaysia.<br/>         Tel:+603-8961 8686 Fax:+603-8961 9393<br/>         E-mail:rd@qaccess-scaffolds.com</p> | Fab. Enquiry<br>Ref. No. | QAT-25-3784                                    | Rev. Date<br>A | Name            | Description | Review by     | Signature<br>(Please print name) | Date |
|                                                                                                                                                                                                                                                                                                                                                               |                          |                                                |                |                 |             |               |                                  |      |
| Date:                                                                                                                                                                                                                                                                                                                                                         |                          | 06/125                                         |                | Drawn: FAKHRI   |             | Review Date   |                                  |      |
| All dimensions in mm.                                                                                                                                                                                                                                                                                                                                         |                          | General Tolerance (Unless Otherwise Specified) |                | Linear DIM      |             | Holes DIM     |                                  |      |
| Do Not Scale                                                                                                                                                                                                                                                                                                                                                  |                          | 0-150                                          |                | 150-1000        |             | 0-30          |                                  |      |
|                                                                                                                                                                                                                                                                          |                          | $\pm 0.5$                                      |                | $\pm 1.0$       |             | $\pm 0.5/1.0$ |                                  |      |
|                                                                                                                                                                                                                                                                          |                          | Angular DIM                                    |                | $\pm 1^{\circ}$ |             |               |                                  |      |



ISOMETRIC VIEW



FRONT VIEW

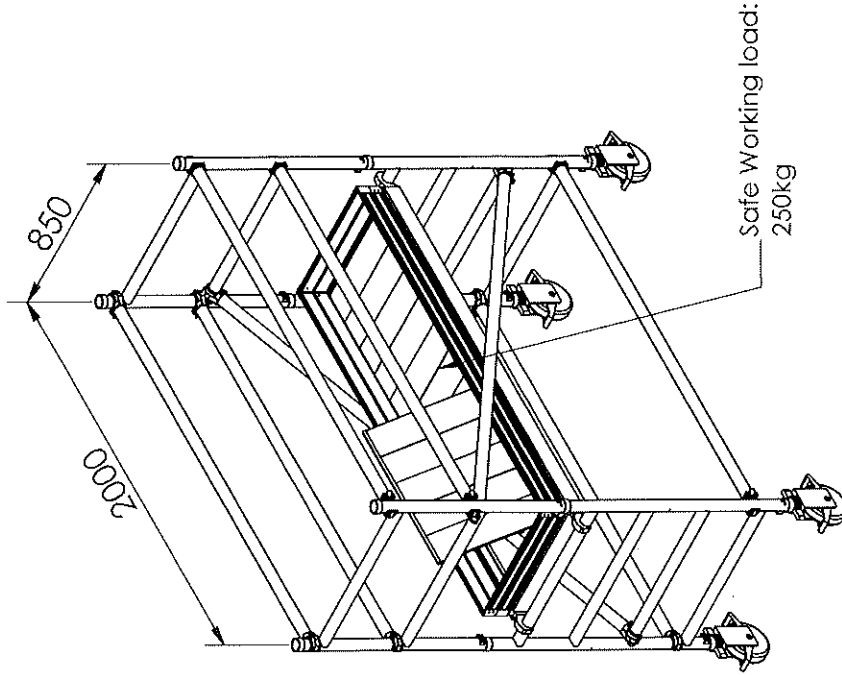
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|                                                                                                                                                                                                                                                                            |                                                                                                                                                                  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                         |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-----------------------------------------|
| <b>PMB QUICK ACCESS SDN BHD</b><br>Lot 1831, Jalan Balakong,<br>Bukit Belimbing, 43300 Seri Kembangan,<br>Selangor Darul Ehsan, Malaysia.<br>Tel: +603-8961 8686 Fax: +603-8961 9393<br>E-mail: <a href="mailto:info@paccess-scaffolds.com">info@paccess-scaffolds.com</a> |                                                                                                                                                                  | <b>Revision</b><br>To: PMB QUICK ACCESS SDN BHD<br>We, the undersigned, hereby certify that the design, construction and materials of the above equipment are in accordance with the requirements and that we accept full responsibility for any infringement of patent, trademark, copyright or other industrial property right caused by or relating to this drawing or the shape or dimensions of the equipment shown herein and we indemnify you or PMB Quick Access Sdn Bhd against any claim, suit, action or proceedings of any kind whatsoever or any consequences of any infringement. We AGP acknowledge that your General Conditions of Sale Apply. |                                         |
| Fab. Enquiry Ref. No.:<br>Date:                                                                                                                                                                                                                                            | QAT-25-3784<br>Drawn: FAKHRI<br>General Tolerance (Unless Otherwise Specified)<br>Linear DIM<br>0-150 ± 0.5<br>150-1000 ± 1.0<br>>1000 ± 1.5<br>Angular DIM ± 1° | Rev. Date<br>Name                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | Review by<br>Description<br>Review Date |
| All dimensions in mm.<br>Do Not Scale                                                                                                                                                                                                                                      |                                                                                                                                                                  | Company Name:<br>Name of Authorized Signatory:<br>Date:                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |                                         |

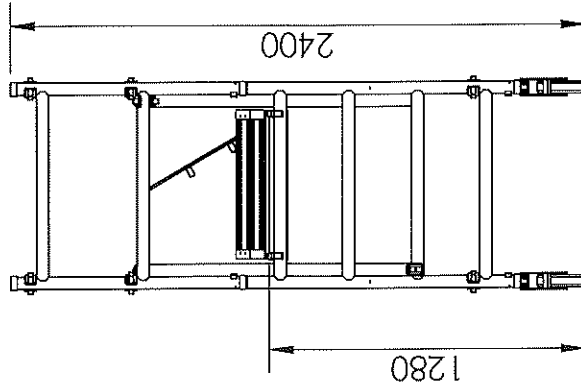
| BOM Table |             |                                     |  |      |
|-----------|-------------|-------------------------------------|--|------|
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| 3         | SSWTS (QA)  | SW TOP SIDE (QA)                    |  | 2    |
| 4         | SHB/2.0     | HORIZONTAL BRACE 2.0m               |  | 6    |
| 5         | SDB/2.0     | DIAGONAL BRACE 2.0m                 |  | 4    |
| 6         | SFIP/2.0    | FIXED PLATFORM 2.0m                 |  | 1    |
| 7         | SHAP/2.0    | HATCH PLATFORM 2.0m                 |  | 1    |
| 8         | SSWTB/2.0   | SW TOE BOARD 2.0m                   |  | 1    |
| 9         | SSTB/2.5    | STABILIZER BAR 2.5m                 |  | 4    |
| 10        | S7SL        | 7 STEP LADDER                       |  | 1    |

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|                                                                                                                                                                                                                                                                                                                |  |                                                                                                                                                                          |  |                                                                                                                                                                                                                           |  |                                                                                             |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
|  <b>PMB QUICK ACCESS SDN BHD</b><br>Lot 1837, Jalan Belakong,<br>Bukit Belimbing, 43300 Seri Kembangan,<br>Selangor Darul Ehsan, Malaysia.<br>Tel: +603-8961 8686 Fax: +603-8961 9393<br>E-mail: rd@qaccess-scaffolds.com |  | Fab. Enquiry Ref. No. :<br>Date: _____<br>All dimensions in mm.<br>Do Not Scale<br> |  | <b>QAT-25-3784</b><br>060125 Drawn: FAKHRI<br>General Tolerance (Unless Otherwise Specified)<br>Linear DIM<br>0-150 ± 0.5<br>150-1000 ± 1.0<br>>1000 ± 1.5<br>Angular DIM ± 1°<br>Holes DIM<br>0-30 ± 0.5<br>>30 ± 0.5/±0 |  | Rev. Date: /<br>Name: _____<br>Description: _____<br>Review by: _____<br>Review Date: _____ |  | <b>Excluded From Approval</b><br>We hereby approve the fabrication details as shown in this drawing and acknowledge that they conform to our requirements and that we accept full responsibility for any infringement of patent, trademark, register, design, copyright or other industrial property right caused by or relating to this drawing or the shape or dimensions of the product. We warrant that the design and fabrication of the product shall not infringe any other patent, trade, actions, demands or costs you may become liable for as a consequence of any infringement. We also acknowledge that your General Conditions of Sale Apply.<br>Company Name: _____<br>Name of Authorized Signatory: _____<br>Signed: _____ Date: _____<br>(Please print) |  |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------------------------------------------------------------------|--|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|



ISOMETRIC VIEW



FRONT VIEW

# PH-1.28m-SWQ2.0

|                                                                                                                                                                                                                          |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|
| <b>PMB QUICK ACCESS SDN BHD</b><br>Lot 1831, Jalan Balekong,<br>Bukit Belimbing, 43300 Seri Kembangan,<br>Selangor Darul Ehsan, Malaysia.<br>Tel: +603-8961 8686 Fax: +603-8961 9393<br>E-mail: rd@qaccess-scaffolds.com |  | <b>Revision</b><br>No: PMB QUICK ACCESS SDN BHD<br>We warrant that the design, as shown in this drawing and acknowledge that they conform to our<br>requirements and that we accept full responsibility for any infringement of patent, trademark, registered design,<br>copyright or other industrial property right caused by or relating to this drawing or the shape or dimensions of<br>function above therein and we indemnify you or PMB Quick Access Sdn Bhd against any claim, suit,<br>damages or costs of any kind whatsoever in connection with the use of the scaffolding. We also<br>acknowledge that your General Conditions of Sale Apply. |  |
| Date: 160424 Drawn: FAKHRI<br>All dimensions in mm.<br>Do Not Scale                                                                                                                                                      |  | Review by: _____<br>Review Date: _____                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |
| General Tolerance (Unless Otherwise Specified)<br>Linear DIM<br>0-150 ± 0.5<br>150-1000 ± 1.0<br>>1000 ± 1.5<br>Holes DIM<br>0-50 ± 0.5<br>>50 ± 0.5                                                                     |  | Company Name: _____<br>Name of Authorised Signatory: _____<br>Signed: _____ Date: _____<br>(Please print)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  |  |
| Angular DIM ± 1°                                                                                                                                                                                                         |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            |  |

| BOM Table |             |                                     |      |  |
|-----------|-------------|-------------------------------------|------|--|
| ITEM NO.  | PART NUMBER | DESCRIPTION                         | QTY. |  |
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| 3         | SSWTS (QA)  | SW TOP SIDE (QA)                    | 2    |  |
| 4         | SDB/2.0     | DIAGONAL BRACE 2.0m                 | 2    |  |
| 5         | SHB/2.0     | HORIZONTAL BRACE 2.0m               | 6    |  |
| 6         | SHAP/2.0    | HATCH PLATFORM 2.0m                 | 1    |  |
| 7         | SSWTB/2.0   | SW TOE BOARD 2.0m                   | 1    |  |

PH-1.28m-SWQ2.0-BOM

|                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     |  |                                 |  |                                                                                                                                                                 |  |                          |  |                          |  |                          |  |
|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|--|---------------------------------|--|-----------------------------------------------------------------------------------------------------------------------------------------------------------------|--|--------------------------|--|--------------------------|--|--------------------------|--|
|  <b>PMB QUICK ACCESS SDN BHD</b><br>Lot 1831, Jalan Belakong,<br>Bukit Belimbing, 43300 Seri Kembangan,<br>Selangor Darul Ehsan, Malaysia.<br>Tel: +603-8961 8686 Fax: +603-8961 9393<br>E-mail: rd@qaccess-scaffolds.com                                                                                                                                                                                                                                                                                                                                                                                                                      |  | Fab Enquiry Ref. No. :<br>Date: |  | QAT<br>160424 Drawn: FAKHRI<br>General Tolerance (Unless Otherwise Specified)<br>Linear DIM<br>0-150 ± 0.5<br>150-1000 ± 1.0<br>>1000 ± 1.5<br>Angular DIM ± 1° |  | Rev. Date<br>/<br>Name   |  | Description              |  | Review by<br>Review Date |  |
| All dimensions in mm.<br>Do Not Scale                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               |  | Holes DIM<br>0-30<br>+0.5/-0    |  | Holes DIM<br>0-30<br>+0.5/-0                                                                                                                                    |  | Review by<br>Review Date |  | Review by<br>Review Date |  | Review by<br>Review Date |  |
| We hereby approve the fabrication details as shown in this drawing and acknowledge that they conform to our requirements and that we accept full responsibility for any infringement of patent, trademark, registered design, copyright or other industrial property right caused by or relating to this drawing or the shape or dimensions of the product. We warrant that the product will conform to the requirements of the drawing and the shape or dimensions of the product. We warrant that the product will conform to the requirements of the drawing and the shape or dimensions of the product. We warrant that the product will conform to the requirements of the drawing and the shape or dimensions of the product. |  |                                 |  |                                                                                                                                                                 |  |                          |  |                          |  |                          |  |
| Company Name: _____<br>Name of Authorized Signatory: _____<br>Signed: _____<br>Date: _____<br>(Please print)                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        |  |                                 |  |                                                                                                                                                                 |  |                          |  |                          |  |                          |  |

## 2.SAMPLE POWER TOOLS & EQUIPMENT

## **5.SAMPLE POWER TOOLS & EQUIPMENT**

# SUPERB ACCESS ENGINEERING SDN BHD

(Co. No. 1181679-W, Co. GST No. 000390115328)

Office: No. 13 & 15, Jalan Gitar 33/3, Seksyen 33, 40350 Shah Alam, Selangor Darul Ehsan, Malaysia.

Office Mobile: +6016-920 7687 / +6016-200 7687 Tel No. +603-5131 5112 Fax No. +603-5131 1958

Email: chris.chin@superb-access.com / superb.access@gmail.com

## Genie® GS 1930 - SELF-PROPELLED SCISSOR LIFTS

### Measurements

|                                   |                     |
|-----------------------------------|---------------------|
| Platform Height Max               | 5.79 m / 19 ft      |
| Machine Height                    | 1.75 m / 5 ft 9 in  |
| Working Height Max                | 7.79 m / 25 ft      |
| Platform Height Stowed            | 1 m / 3 ft 4 in     |
| Platform Length-Outside           | 1.63 m / 5 ft 4 in  |
| -Extended                         | 2.54 m / 8 ft 4 in  |
| Slide-out Platform Extension Deck | 0.91 m / 3 ft       |
| Platform Width - outside          | 0.74 m / 2 ft 5 in  |
| Guardrail height: fixed Rails     | 0.99 m / 3 ft 3 in  |
| folding Rails                     | 1.10 m / 3 ft 7 in  |
| Toeboard Height                   | 0.15 m / 6 in       |
| Height-stowed: fixed rails        | 2 m / 6 ft 7 in     |
| folding rails                     | 2.11 m / 6 ft 11 in |
| rails folded                      | 1.75 m / 5 ft 9 in  |
| Length-stowed                     | 1.83 m / 6 ft       |
| Length-stowed extended            | 2.74 m / 8 ft 11 in |
| Width                             | 0.76 m / 2 ft 6 in  |
| Wheelbase                         | 1.32 m / 4 ft 4 in  |
| Ground clearance-center           | 6 cm / 2.4 in       |
| - with pothole guards deployed    | 2 cm / 0.75 in      |

### Productivity

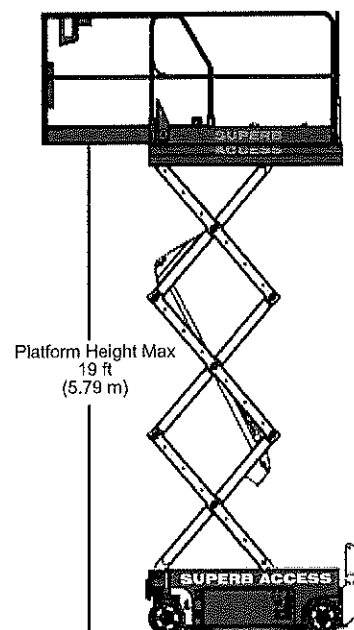
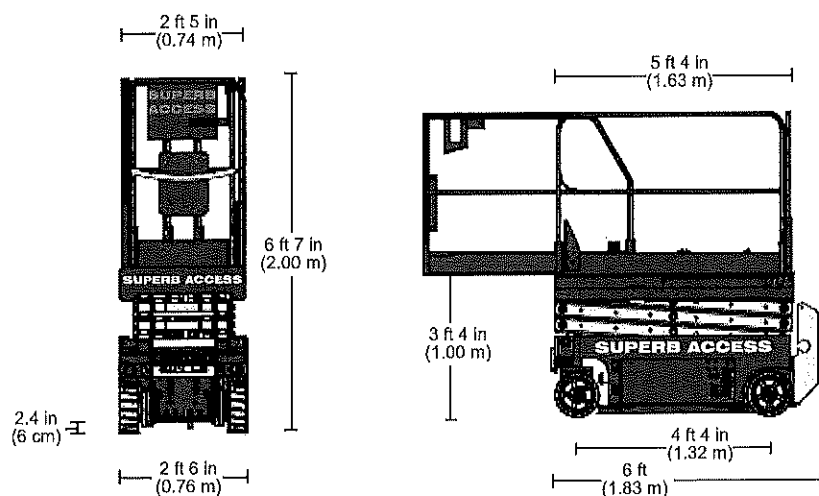
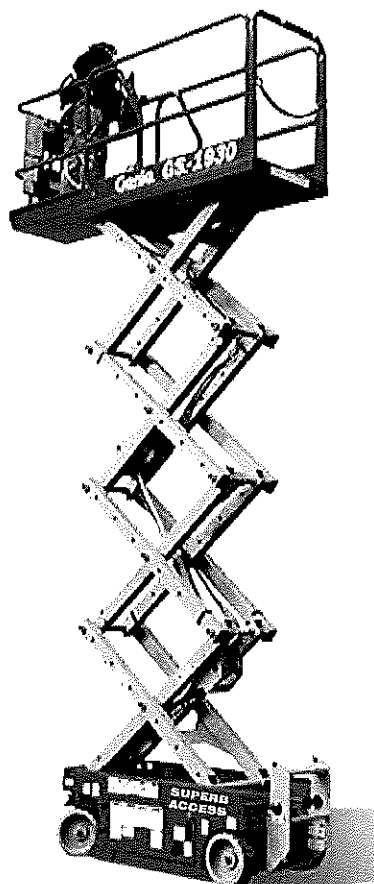
|                                |                              |
|--------------------------------|------------------------------|
| Maximum platform occupancy     | 2                            |
| Lift capacity                  | 500 lbs / 227 kg             |
| Lift capacity - extension deck | 250 lbs / 113 kg             |
| Tires - solid non-marking      | 12 x 4.5 in / 30.5 x 11.5 cm |

### Power

|                           |                                     |
|---------------------------|-------------------------------------|
| Power source              | 24 V DC (four 6 V 225 Ah batteries) |
| Hydraulic system capacity | 3.8 gal / 14.2 L                    |

### Weight

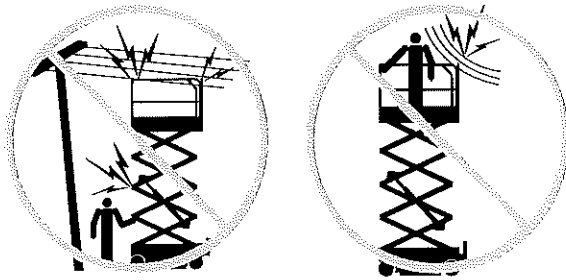
|           |                      |
|-----------|----------------------|
| ANSI, CSA | 2,702 lbs / 1,226 kg |
|-----------|----------------------|



## SAFETY RULES

## Electrocution Hazards

This machine is **not** electrically insulated and will **not** provide protection from contact with or proximity to electrical current.



Maintain safe distances from electrical power lines and apparatus in accordance with applicable governmental regulations and the following chart.

| Voltage<br>Phase to Phase | Minimum Safe<br>Approach Distance |        |
|---------------------------|-----------------------------------|--------|
|                           | Feet                              | Meters |
| 0 to 300V                 | Avoid Contact                     |        |
| 300V to 50KV              | 10                                | 3.05   |
| 50KV to 200KV             | 15                                | 4.60   |
| 200KV to 350KV            | 20                                | 6.10   |
| 350KV to 500KV            | 25                                | 7.62   |
| 500KV to 750KV            | 35                                | 10.67  |
| 750KV to 1000KV           | 45                                | 13.72  |

Allow for platform movement, electrical line sway or sag and beware of strong or gusty winds.

Keep away from the machine if it contacts energized power lines. Personnel on the ground or in the platform must not touch or operate the machine until energized power lines are shut off.

Do not operate the machine during lightning or storms.

Do not use the machine as a ground for welding.

## Tip-over Hazards

Occupants and equipment must not exceed the maximum platform capacity or the maximum capacity of the platform extension.

## Maximum capacity - GS-1530

|                                    |         |        |
|------------------------------------|---------|--------|
| Platform retracted                 | 600 lbs | 272 kg |
| Platform extended - Platform only  | 350 lbs | 159 kg |
| Platform extended - Extension only | 250 lbs | 113 kg |
| Maximum occupants - ANSI and CSA   | 2       |        |
| Maximum occupants - CE             |         |        |
| Outdoor use                        |         | 1      |
| Indoor use only                    |         | 2      |
| Maximum occupants - Australia      |         |        |
| Indoor use only                    |         | 2      |



600 lbs / 272 kg



Extension only 250 lbs / 113 kg  
Platform only 350 lbs / 159 kg

## Maximum capacity - GS-1930

|                                    |         |        |
|------------------------------------|---------|--------|
| Platform retracted                 | 500 lbs | 227 kg |
| Platform extended - Platform only  | 250 lbs | 113 kg |
| Platform extended - Extension only | 250 lbs | 113 kg |
| Maximum occupants - ANSI and CSA   | 2       |        |
| Maximum occupants - CE             |         |        |
| Outdoor use                        |         | 1      |
| Indoor use only                    |         | 2      |
| Maximum occupants - Australia      |         |        |
| Indoor use only                    |         | 2      |



500 lbs / 227 kg



Extension only 250 lbs / 113 kg  
Platform only 250 lbs / 113 kg

# SUPERB ACCESS ENGINEERING SDN BHD

(Co. No. 1181679-W, Co. GST No. 000390115328)

Office: No.15, Jalan Gitar 33/3, Seksyen 33, 40350 Shah Alam, Selangor Darul Ehsan, Malaysia.  
Office Mobile: +6016-920 7687 / +6016-200 7687 Tel No. +603-5131 5112 Fax No. +603-5131 1958  
Email: chris.chin@superb-access.com / superb.access@gmail.com

**Client: MCC TECHNIQUE SDN. BHD.**

**Location: Petaling Jaya**

**Date: 12/06/2025**

## ARTICULATED SCISSOR LIFT PRACTICAL TRAINING

**Trainer 1: Chin Yung Zheng**

**Trainer 2:**

| No. | Name                                | I/C No. / Passport No. |
|-----|-------------------------------------|------------------------|
| 1   | MOHD EZEE BIN ZAIDEE EE             | 870407-30-5025         |
| 2   | AZAMUDDIN BIN MOHAMAD               | 970211-38-5041         |
| 3   | ABDURRAHMAN                         | 010430-14-0353         |
| 4   | MOHAMAD HANIFUDDIN BIN ISMAIL       | 930106-02-6075         |
| 5   | SOO CHIN WUI                        | 921113-14-5609         |
| 6   | MUHAMMAD AMIR LUQMAN BIN MAT SUKRI  | 000222-08-1273         |
| 7   | MUHAMMAD ZUHAILI AZRI BIN MOHD ZAID | 960716-14-6657         |
| 8   | MUHAMMAD IZZAT ZARIF BIN AB GHANI   | 011018-01-0973         |
| 9   | SABARUDDIN BIN SABRIL               | 910328-11-5673         |
| 10  | MUHAMMAD ALIF HAFIZI BIN ZAHARI     | 000118-10-0913         |
| 11  | ALVIN KERK GAN HAI                  | 860703305135           |
| 12  | AUNG AUNG OO                        | MG144271               |
| 13  | BO WIN                              | MF954627               |
| 14  | BURHAN RAMLI                        | E5385212               |
| 15  | YOGA PRASTIYO                       | E0106906               |
| 16  | RUHANG ILAM                         | E5383525               |
| 17  | CACO DIRMAN                         | E1326793               |

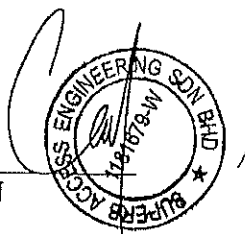
# SUPERB ACCESS ENGINEERING SDN BHD

(Co. No. 1181679-W, Co. GST No. 000390115328)

Office: No.15, Jalan Gitar 33/3, Seksyen 33, 40350 Shah Alam, Selangor Darul Ehsan, Malaysia.  
Office Mobile: +6016-920 7687 / +6016-200 7687 Tel No. +603-5131 5112 Fax No. +603-5131 1958  
Email: chris.chin@superb-access.com / superb.access@gmail.com

|     |                          |                |
|-----|--------------------------|----------------|
| 1 8 | BURHAN RAMLI             | E5385212       |
| 1 9 | MD TANJEL HOSIN          | A03206770      |
| 2 0 | MD RABIUL HASAN          | A06902858      |
| 2 1 | MD LAL MEYA              | EJ0620272      |
| 2 2 | MAMUN MD AL              | B00207380      |
| 2 3 | HASAN MAHEDI             | B00675177      |
| 2 4 | HOSSEN MD SHAMIM         | A02685868      |
| 2 5 | ISLAM MD SAMIUL          | A05318548      |
| 2 6 | HASAN MD SHAKIB AL       | B00497591      |
| 2 7 | YUVARAJA A/L S SANTHARAN | 050205-10-0829 |
| 2 8 | KUMAR SRI JOY            | A06105847      |
| 2 9 | ISLAM MD ASADUL          | A05318548      |
| 3 0 | HAQUE MD AKRAMUL         | A06072146      |
| 3 1 | AIJAZ AHMED              | TF1159894      |
| 3 2 | MD ALAMIN HOSSEN         | A06237776      |
| 3 3 | MD MIJANUR RAHAMAN       | EK0627501      |
| 3 4 | KHAN BHERAM              | HJ4108164      |
| 3 5 | AZADUL                   | EE016703       |
| 3 6 | CHING CHEE SHIAN         | 701229-10-5049 |

Verify By



Name: CHRIS CHIN  
Date: 12/06/2025



## PMB QUICK ACCESS SDN BHD

(A Subsidiary of PMB Technology Berhad)

Co. No. 200001014086 (516692-V)

Lot 1797, Jalan Balakong, Bukit Belimbing, 43300 Seri Kembangan, Selangor D.E., Malaysia.

Tel: +603-8688 3911 Fax: +603-8688 3908 Website: [www.scaffolds-qaccess.com](http://www.scaffolds-qaccess.com)

Email: [sales@qaccess-scaffolds.com](mailto:sales@qaccess-scaffolds.com)

Date: 17.06.2025

MCC TECHNIQUE SDN BHD  
NO.12, JALAN PPU 2A,  
TAMAN PERINDUSTRIAN PUCHONG UTAMA,  
47100 PUCHONG, SELANGOR.  
TEL: 03 – 8066 6678

Attn : Mr/Mrs,

### COMPREHENSIVE TRAINING FOR THE STAFF WHOM USING ALUMINIUM SCAFFOLDING.

The following training at been provided during the handover of the unit by our authorized personnel:

- 1) The proper methods to using aluminium scaffolding.
- 2) Specific explanation on proper uses of the aluminium scaffolding, the safety briefing and on all the operations, which can be performed using the scaffold.

The persons who have attended this training are:

| NAME              | IC/PASSPORT    |
|-------------------|----------------|
| ALVIN             | 860703-30-5115 |
| CHING CHEE SHIAN  | 701229-10-5049 |
| AIZAZ AHMED       | TF1159899      |
| MAMUN MD AL       | BO0207380      |
| ASADUL UGLOM      | EJ0612670      |
| ALAMIN HOSSEN     | A06237776      |
| MAHEDI            | BO0675177      |
| ALRAMUL           | A06072146      |
| MD LAMEYA         | EJ0620272      |
| MD SABU           | A05492085      |
| HASAN MD SHAKIBAL | BO0497592      |
| YOGA PRASIYO      | E0106406       |
| DIRMAN            | E1326793       |
| RAMCL             | E5385212       |
| MD ROZIUL HASAN   | A06202858      |
| AMIR LEQMAN       | 000222-08-1273 |
| ALIF HAFIZI       | 000118-10-0914 |
| MOHD ISKANDAR     | 941125-04-5355 |
| ABDUR RAHMAN      | 010430-14-0353 |
| RASA              | 050205-10-0829 |

Thank you.

PMB Quick Access Sdn Bhd





No. Siri: PMA-SL/A24-442991

KERAJAAN MALAYSIA  
AKTA KESELAMATAN DAN KESIHATAN PEKERJAAN, 1994

## Perakuan Kelayakan

## JENTERA MENGANGKAT SELAIN LIF/ESKALATOR/LALUAN GERAK

|                                                                                       |                    |                                                                                                                            |
|---------------------------------------------------------------------------------------|--------------------|----------------------------------------------------------------------------------------------------------------------------|
| Perakuan ini adalah sah sehingga                                                      |                    | 08/01/2026                                                                                                                 |
| Nama Pemunya                                                                          |                    | PMB QUICK ACCESS SDN BHD<br>(SL/12/00/12329)                                                                               |
| Alamat surat menyurat pemunya                                                         |                    | LOT 1831 JALAN BALAKONG BUKIT<br>BELIMBING SERI KEMBANGAN SELANGOR<br>DARUL EHSAN 43300 SERI KEMBANGAN<br>SELANGOR         |
| Nama Penghuni                                                                         |                    | PMB QUICK ACCESS SDN BHD<br>(SL/22/22/193333)                                                                              |
| Alamat surat menyurat penghuni                                                        |                    | LOT 1831, JALAN BALAKONG BUKIT<br>BELIMBING 43300 SERI KEMBANGAN<br>SELANGOR                                               |
| Dengan ini diperakui bahawa jentera mengangkat tuan telah saya periksa pada           |                    | 09/10/2024                                                                                                                 |
| dan saya berpuas hati yang ia boleh dikendalikan pada beban yang tidak lebih daripada |                    | 230 kilogram                                                                                                               |
| Butir-butir<br>tentang jentera<br>mengangkat                                          | Nombor Pendaftaran | SL-PMA-97030                                                                                                               |
|                                                                                       | Perihal            | (A10) MOBILE SCISSOR LIFT (WORKING<br>PLATFORM)                                                                            |
|                                                                                       | Nama Pengilang     | HAULOTTE GROUP, CHINA                                                                                                      |
|                                                                                       | Negara Pengilang   | CHINA                                                                                                                      |
|                                                                                       | Nombor Siri        | CE801348                                                                                                                   |
|                                                                                       | Kuasa              | 3 kilowatt                                                                                                                 |
|                                                                                       | Lokasi             | PMB QUICK ACCESS SDN BHD<br>(SL/22/22/193333)<br>LOT 1804, JALAN KPB 3, BUKIT BELIMBING,<br>43300 SERI KEMBANGAN, SELANGOR |

Nombor Enjin: -  
Nombor Casis : -  
Nombor Pendaftaran JPJ : -



Pengesahan Dokumen

|        |            |
|--------|------------|
| Tarikh | 10/10/2024 |
|--------|------------|

t.t



|                              |
|------------------------------|
| HASHIM BIN ABD HAMID         |
| Pemeriksa Kilang Dan Jentera |

CATATAN Perakuan ini bukanlah resit untuk apa-apa bayaran  
Dokumen ini adalah cetakan komputer dan hanya memerlukan perakuan elektronik



Figure 1: Torque Gun Machine

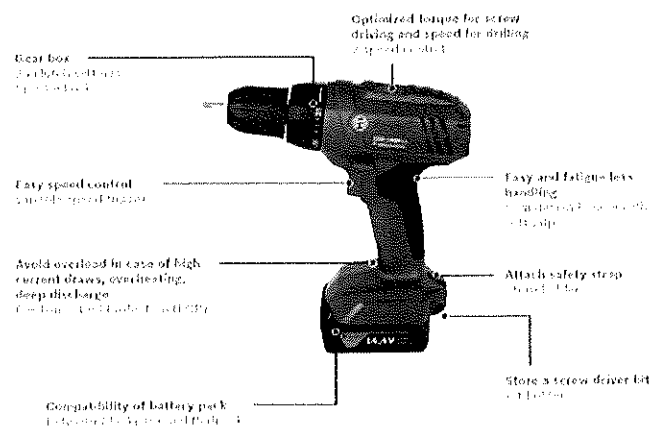
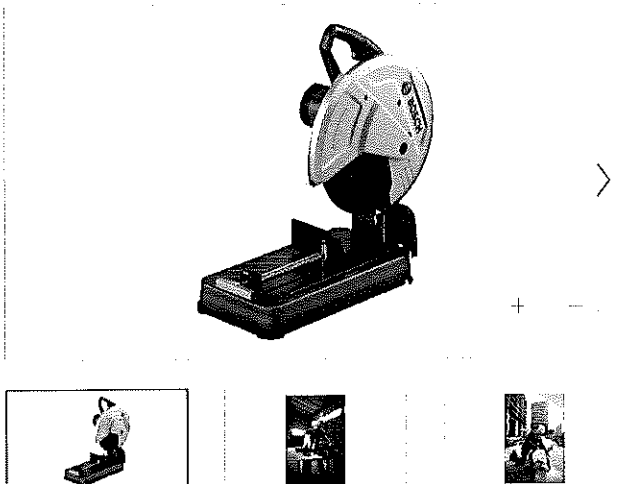


Figure 2: Hand drill

## < Metal cut-off saws



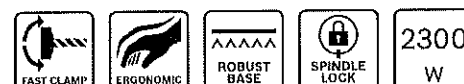
## GCO 230 PROFESSIONAL

### METAL CUT-OFF SAW

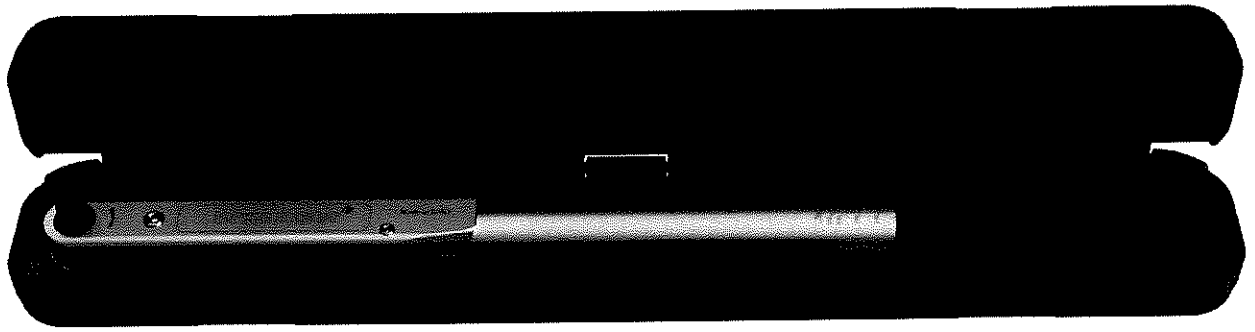
#### Cuts steel faster and smoother

- Cuts faster and smoother with improved 2,300 W motor
  - Keeps you safe with adjustable spark guard
  - Achieve extreme overload performance thanks to the higher load endurance capacity
  - Enhanced protection with adjustable spark guard
- ✓ View more

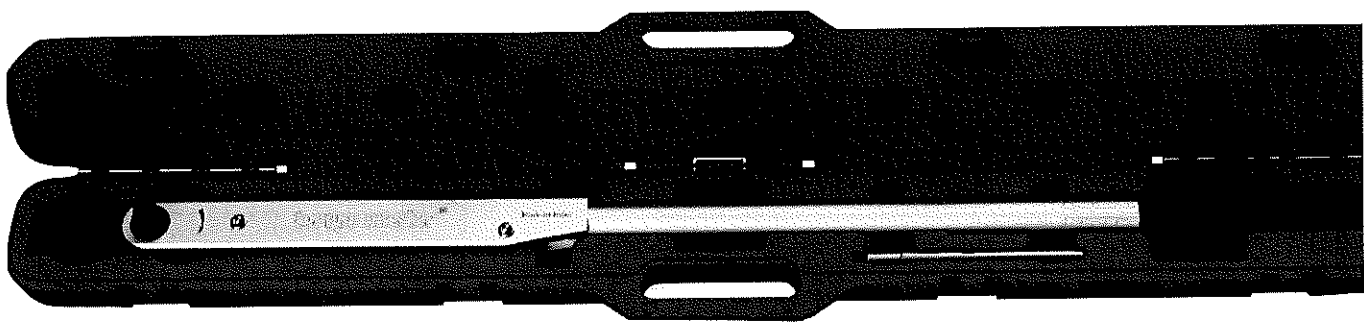
#### Functions & key features



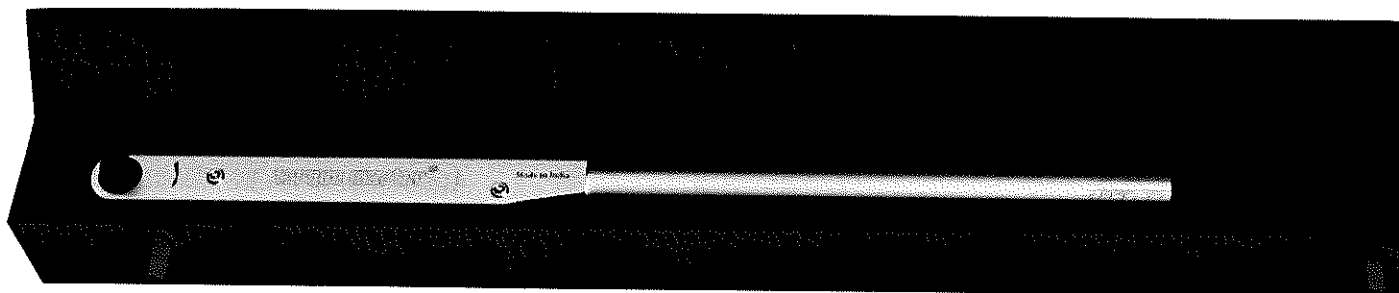
# Industrial Torque Wrenches



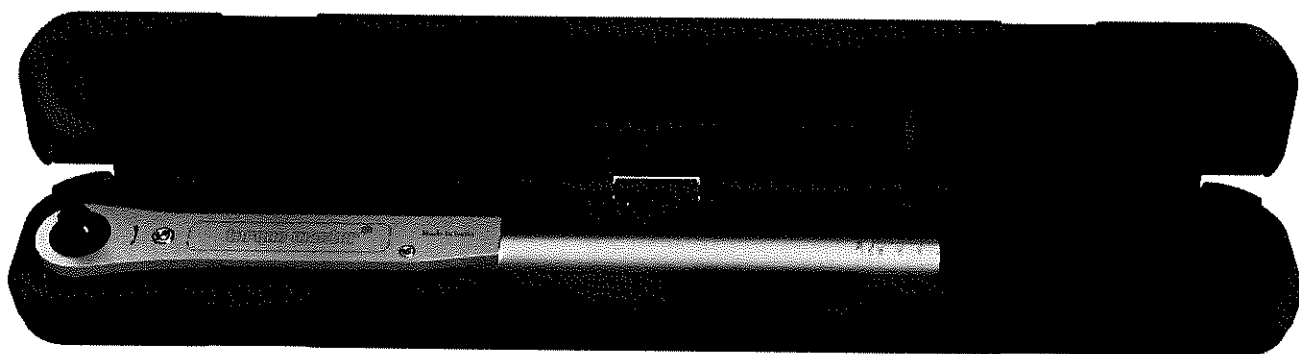
| Model  | Square Drive | Range N.M | L.C | Range Lbf. Ft | L.C | Range Kgf.mts | L.C | Range Lbf.Ins | Head Width | Head Depth | Approx. OAL at min cap. |
|--------|--------------|-----------|-----|---------------|-----|---------------|-----|---------------|------------|------------|-------------------------|
| TM 10  | 3/8"         | 2-14      | 0.5 | 2-10          | 0.5 | 0.2-1.4       | 0.1 | 20-120        | 23 mm      | 33 mm      | 310 mm                  |
| TM 25  | 3/8"         | 5-35      | 2   | 5-25          | 1   | 0.5-3.5       | 0.2 | 40-300        | 23 mm      | 33 mm      | 340 mm                  |
| TM 50  | 1/2"         | 10-70     | 2   | 8-50          | 2   | 1-7           | 0.2 | 100-600       | 28 mm      | 39 mm      | 450 mm                  |
| TM 100 | 1/2"         | 25-135    | 5   | 20-100        | 2   | 3-14          | 0.5 | 250-1200      | 28 mm      | 42 mm      | 550 mm                  |
| TM 160 | 1/2"         | 50-220    | 5   | 40-160        | 5   | 5-23          | 1   | 450-2000      | 32 mm      | 48 mm      | 610 mm                  |
| TM 250 | 1/2"         | 70-340    | 10  | 50-250        | 5   | 7-35          | 1   | 600-3000      | 32 mm      | 48 mm      | 770 mm                  |
| TM 300 | 3/4"         | 80-400    | 10  | 60-300        | 5   | 8-40          | 1   | 720-3600      | 32 mm      | 55 mm      | 780 mm                  |



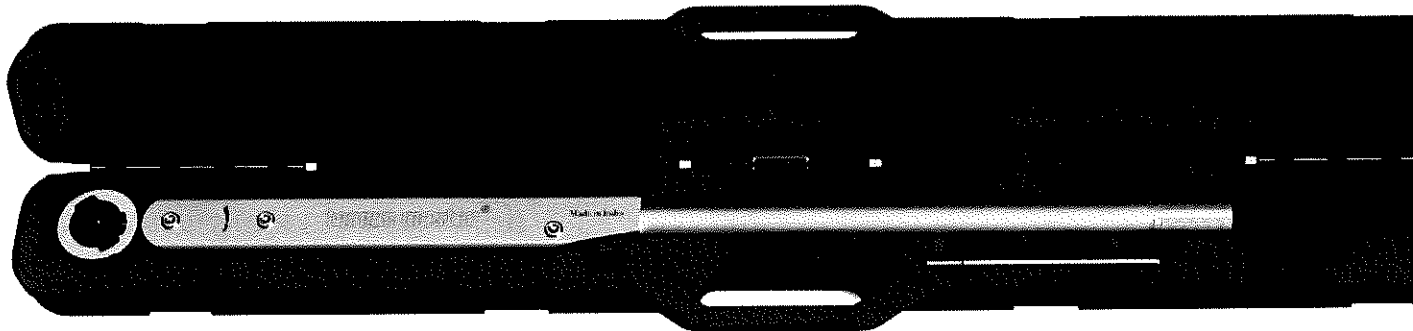
| Model   | Square Drive | Range N.M | L.C | Range Lbf. Ft | L.C | Range Kgf.mts | L.C | Head Width | Head Depth | Approx. OAL at min cap. |
|---------|--------------|-----------|-----|---------------|-----|---------------|-----|------------|------------|-------------------------|
| TM 400  | 3/4"         | 135-540   | 15  | 100-400       | 10  | 14-56         | 1   | 48 mm      | 62 mm      | 1025 mm                 |
| TM 500  | 3/4"         | 135-675   | 15  | 100-500       | 10  | 14-70         | 2   | 48 mm      | 62 mm      | 1030 mm                 |
| TM 600  | 3/4"         | 200-815   | 15  | 150-600       | 10  | 20-84         | 2   | 48 mm      | 62 mm      | 1035 mm                 |
| TM 750  | 3/4"         | 475-1015  | 20  | 350-750       | 20  | 49-105        | 2   | 48 mm      | 62 mm      | 1120 mm                 |
| TM 750s | 1"           | 475-1015  | 20  | 350-750       | 20  | 49-105        | 2   | 48 mm      | 67 mm      | 1120 mm                 |



| Model   | Square Drive | Range N.M | L.C | Range Lbf. Ft | L.C | Range Kgf.mts | L.C | Head Width | Head Depth | Approx. OAL at min cap. |
|---------|--------------|-----------|-----|---------------|-----|---------------|-----|------------|------------|-------------------------|
| TM 1000 | 1"           | 540-1380  | 40  | 400-1000      | 20  | 55-140        | 5   | 56 mm      | 84 mm      | 1370 mm                 |
| TM 1400 | 1"           | 1000-1900 | 50  | 750-1400      | 25  | 105-195       | 5   | 70 mm      | 84 mm      | 1410 mm                 |
| TM 2000 | 1"           | 1350-2700 | 50  | 1000-2000     | 50  | 135-275       | 5   | 70 mm      | 84 mm      | 1550 mm                 |
| TM 2500 | 1"           | 1550-3450 | 50  | 1150-2500     | 50  | 160-350       | 5   | 70 mm      | 84 mm      | 1650 mm                 |



| Model   | Square Drive | Range N.M | L.C | Range Lbf. Ft | L.C | Range Kgf.mts | L.C | Range Lbf.Ins | Swing Arc | Head Width | Head Depth | Approx. OAL min cap. |
|---------|--------------|-----------|-----|---------------|-----|---------------|-----|---------------|-----------|------------|------------|----------------------|
| TM 10R  | 3/8"         | 2-14      | 0.5 | 2-10          | 0.5 | 0.2-1.4       | 0.1 | 20-120        | 06°       | 38 mm      | 39 mm      | 320 mm               |
| TM 25R  | 3/8"         | 5-35      | 2   | 5-25          | 1   | 0.5-3.5       | 0.2 | 40-300        | 06°       | 38 mm      | 39 mm      | 350 mm               |
| TM 50R  | 1/2"         | 10-70     | 2   | 8-50          | 2   | 1-7           | 0.2 | 100-600       | 06°       | 43 mm      | 42 mm      | 460 mm               |
| TM 100R | 1/2"         | 25-135    | 5   | 20-100        | 2   | 3-14          | 0.5 | 250-1200      | 06°       | 43 mm      | 48 mm      | 560 mm               |
| TM 160R | 1/2"         | 50-220    | 5   | 40-160        | 5   | 5-23          | 1   | 450-2000      | 06°       | 43 mm      | 48 mm      | 620 mm               |
| TM 250R | 1/2"         | 70-340    | 10  | 50-250        | 5   | 7-35          | 1   | 600-3000      | 06°       | 43 mm      | 48 mm      | 780 mm               |
| TM 300R | 3/4"         | 80-400    | 10  | 60-300        | 5   | 8-40          | 1   | 720-3600      | 06°       | 49 mm      | 55 mm      | 785 mm               |



| Model    | Square Drive | Range N.M | L.C | Range Lbf. Ft | L.C | Range Kgf.mts | L.C | Swing Arc | Head Width | Head Depth | Approx OAL at min caj |
|----------|--------------|-----------|-----|---------------|-----|---------------|-----|-----------|------------|------------|-----------------------|
| TM 400R  | 3/4"         | 135-540   | 15  | 100-400       | 10  | 14-56         | 1   | 06°       | 67 mm      | 62 mm      | 1095 mm               |
| TM 500R  | 3/4"         | 135-675   | 15  | 100-500       | 10  | 14-70         | 2   | 06°       | 67 mm      | 62 mm      | 1100 mm               |
| TM 600R  | 3/4"         | 200-815   | 15  | 150-600       | 10  | 20-84         | 2   | 06°       | 67 mm      | 62 mm      | 1105 mm               |
| TM 750R  | 3/4"         | 475-1015  | 20  | 350-750       | 20  | 49-105        | 2   | 06°       | 67 mm      | 62 mm      | 1200 mm               |
| TM 750sR | 1"           | 475-1015  | 20  | 350-750       | 20  | 49-105        | 2   | 06°       | 67 mm      | 67 mm      | 1200 mm               |



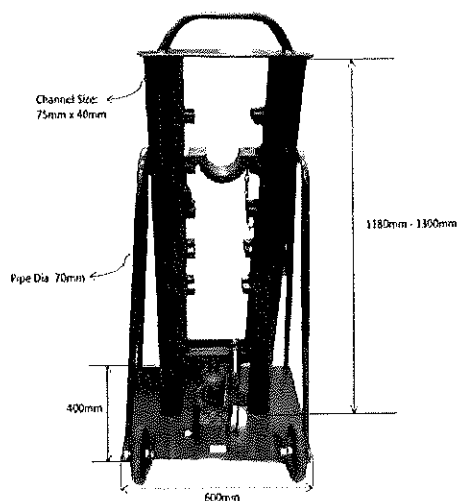
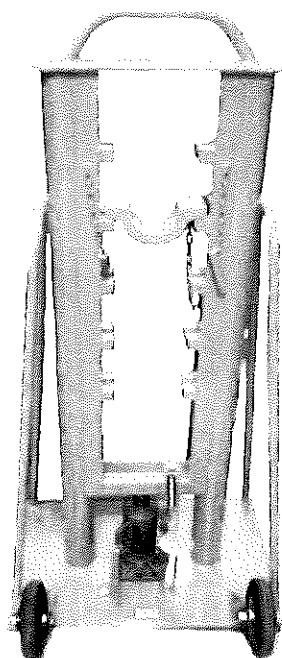
| Model    | Square Drive | Range N.M | L.C | Range Lbf. Ft | L.C | Range Kgf.mts | L.C | Swing Arc | Head Width | Head Depth | Approx OAL at min caj |
|----------|--------------|-----------|-----|---------------|-----|---------------|-----|-----------|------------|------------|-----------------------|
| TM 1000R | 1"           | 540-1380  | 40  | 400-1000      | 20  | 55-140        | 5   | 06°       | 95 mm      | 84 mm      | 1470 mm               |
| TM 1400R | 1"           | 1000-1900 | 50  | 750-1400      | 25  | 105-195       | 5   | 06°       | 95 mm      | 84 mm      | 1510 mm               |
| TM 2000R | 1"           | 1350-2700 | 50  | 1000-2000     | 50  | 135-275       | 5   | 06°       | 95 mm      | 84 mm      | 1650 mm               |
| TM 2500R | 1"           | 1550-3450 | 50  | 1150-2500     | 50  | 160-350       | 5   | 06°       | 95 mm      | 84 mm      | 1750 mm               |

## CABLE JACK with SHAFT

| Item Code               | Capacity | Shaft  | Weight (kg)   |
|-------------------------|----------|--------|---------------|
| DSSB-CLA-CJACK-10       | 10 tons  | Hollow |               |
| DSSB-CLA-CJACK-10-SS    | 10 tons  | Solid  | 70 kg - 80 kg |
| DSSB-CLA-CJACK-10(C)    | 10 tons  | Hollow |               |
| DSSB-CLA-CJACK-10-SS(C) | 10 tons  | Solid  | 70 kg - 80 kg |

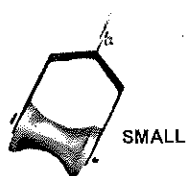
\* (C) - with certificate

Weight of shaft depending on length.

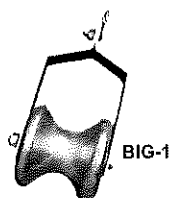


## CABLE ROLLER (HANGING TYPE)

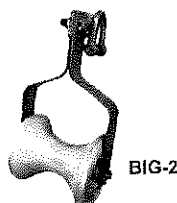
| Item Code          | Size: |
|--------------------|-------|
| DSSB-CLA-CRLL-HNG6 | Small |
| DSSB-CLA-CRLL-HNG8 | Big-1 |
| DSSB-CLA-CRLL-HNGB | Big-2 |



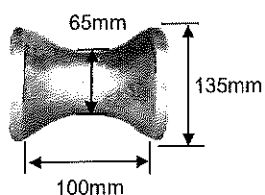
SMALL



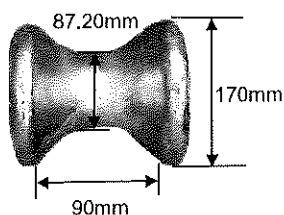
BIG-1



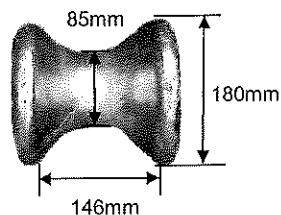
BIG-2



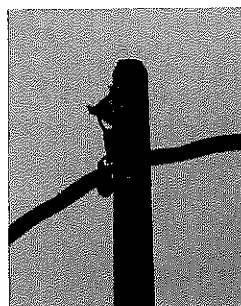
SMALL



BIG-1



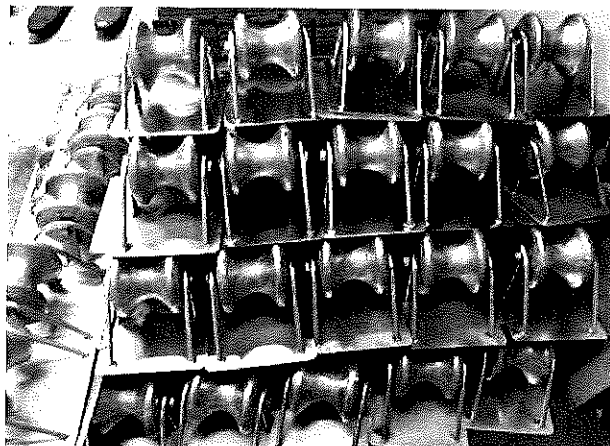
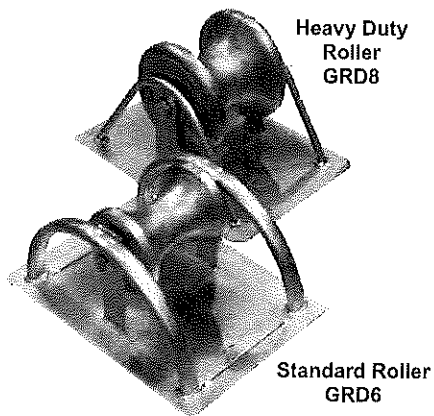
BIG-2



CABLE LAYING ACCESSORIES

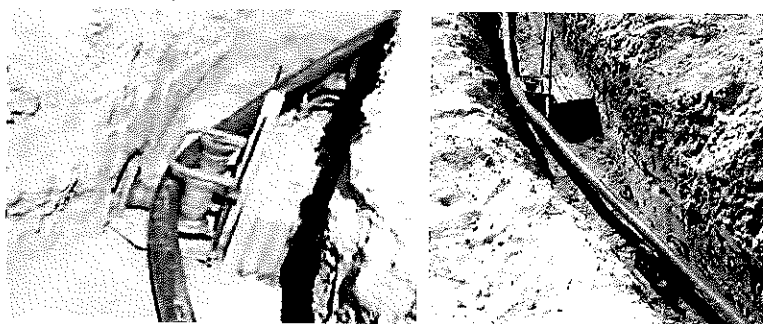
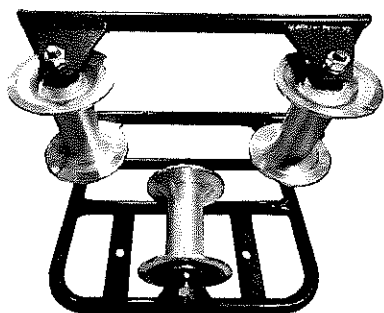
## CABLE ROLLER (GROUND TYPE)

| Item Code          | Type       | Suitable Cable OD (mm) |
|--------------------|------------|------------------------|
| DSSB-CLA-CRLL-GRD6 | Standard   | 0 - 100 mm $\phi$      |
| DSSB-CLA-CRLL-GRD8 | Heavy Duty | 0 - 80 mm $\phi$       |



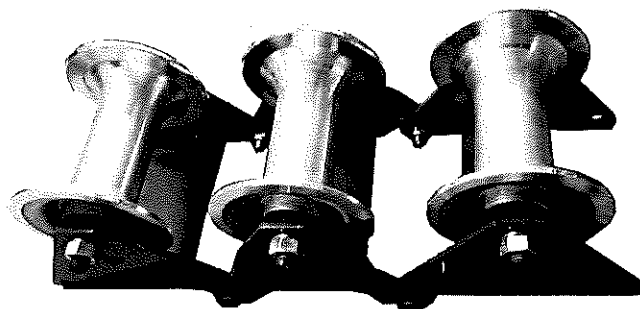
## CABLE ROLER (TRIPLE CORNER TYPE)

| Item Code             |
|-----------------------|
| DSSB-CLA-CRLL-HCDL-24 |

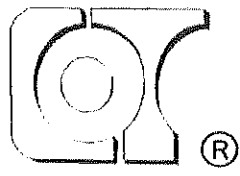


## CABLE ROLLER (ANGLE TYPE)

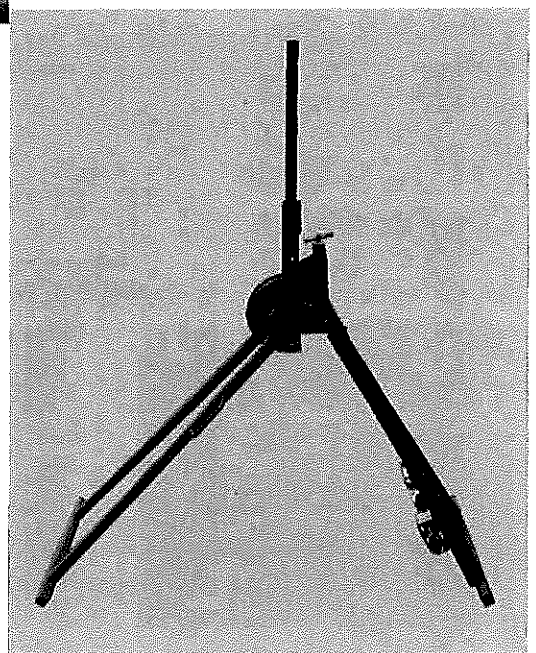
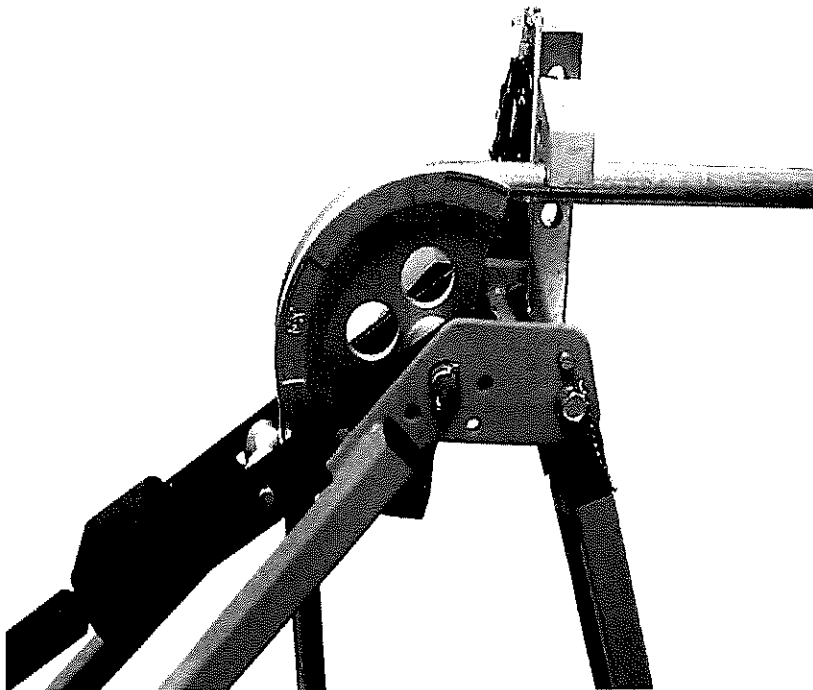
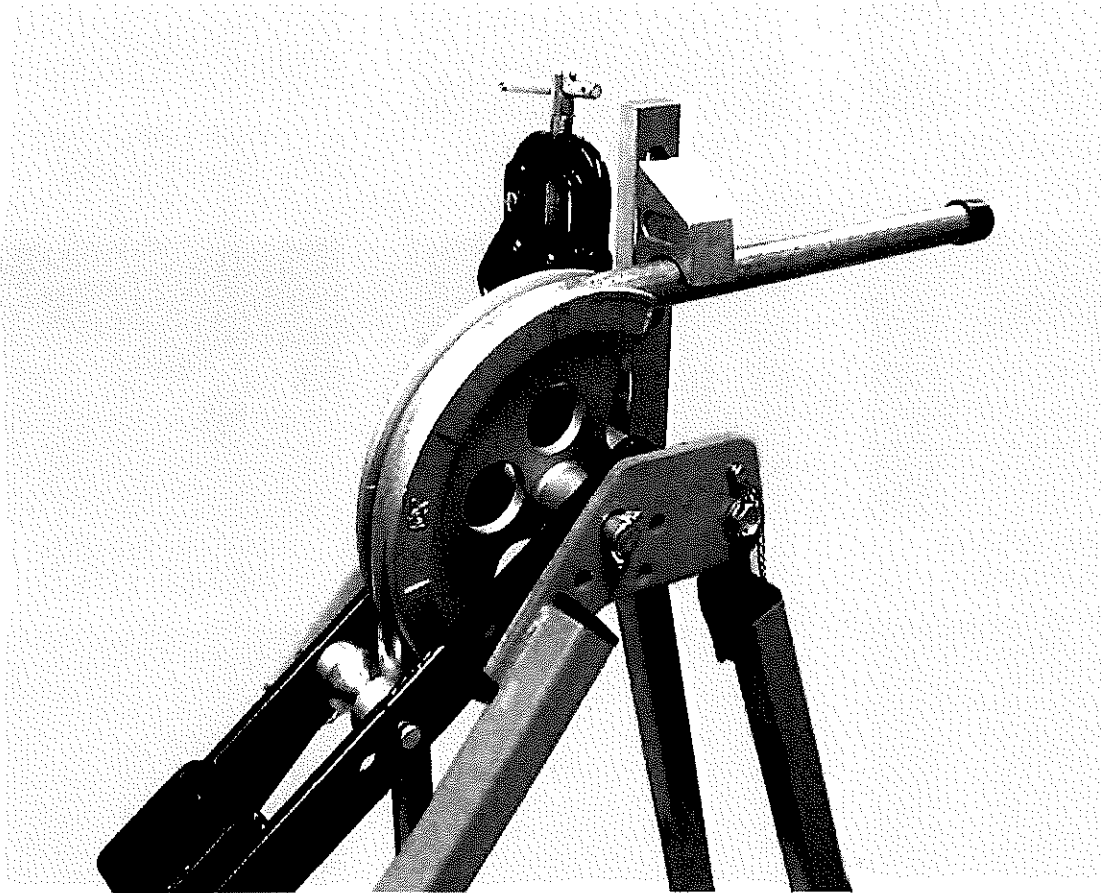
| Item Code             | Suitable Cable OD (mm) |
|-----------------------|------------------------|
| DSSB-CLA-CRLL-HCDL-31 | 0 - 180 mm $\phi$      |

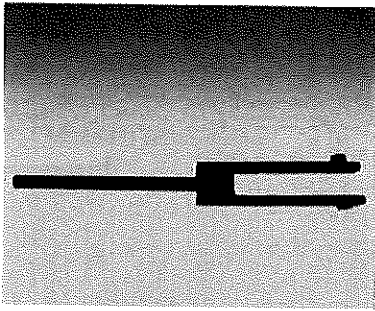


**CABLE LAYING ACCESSORIES**

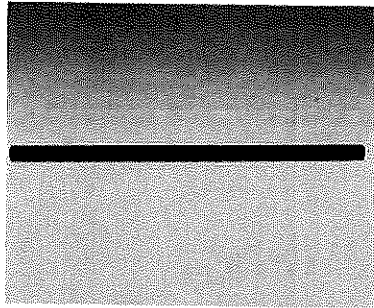


# CONDUIT BENDER

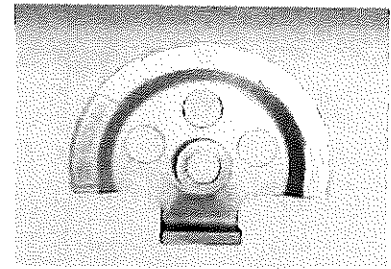




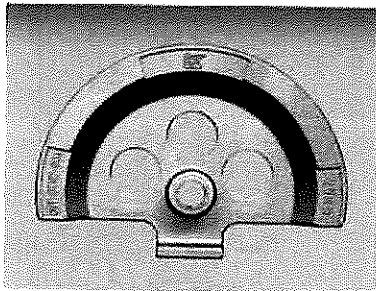
**COT-BEND-S01**  
BENDING LEVER



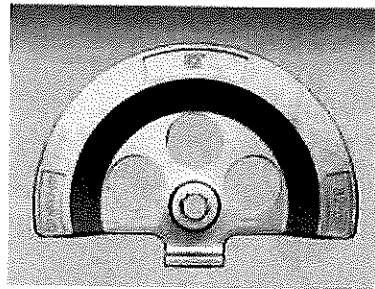
**COT-BENDING-S02**  
EXTENSION TUBE



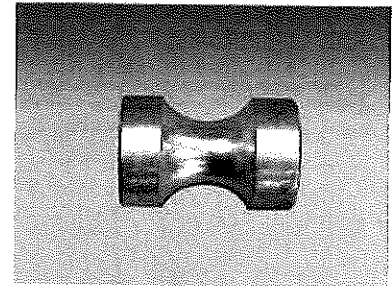
**COT-BEND-S03**  
FORMER 20MM



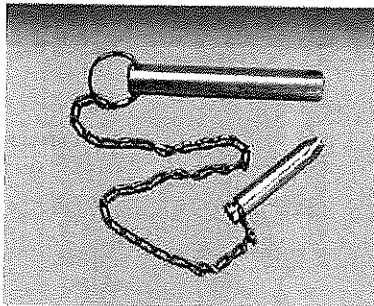
**COT-BEND-S04**  
FORMER 25MM



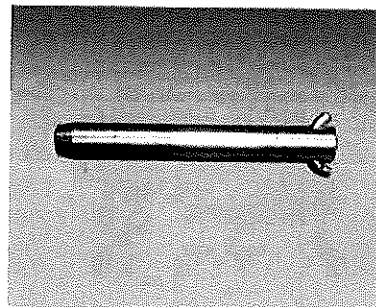
**COT-BEND-S05**  
FORMER 32MM



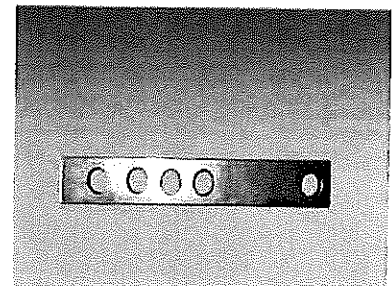
**COT-BEND-S06**  
GROOVER ROLLER



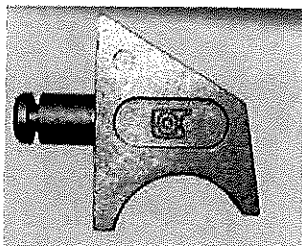
**COT-BEND-S07**  
GROOVER ROLLER PIN WITH  
CHAIN & FIX PIN



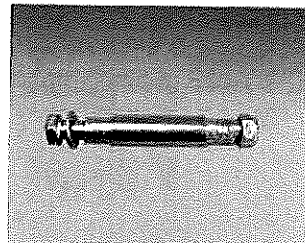
**COT-BEND-S08**  
CENTRE PIN



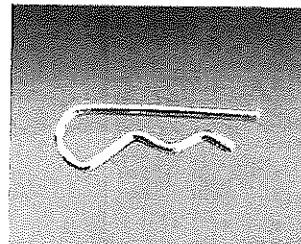
**COT-BEND-S09**  
STOP BAR



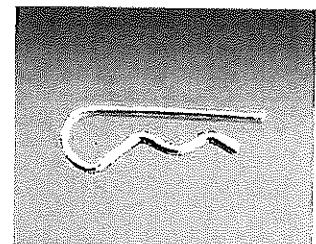
**COT-BEND-S10**  
TUBE STOP



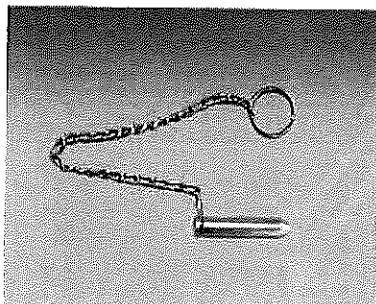
**COT-BEND-S11**  
STOP BAR BOLT  
(LEP BOLT, WASHERS,  
SPACERS, HEX-NUT)



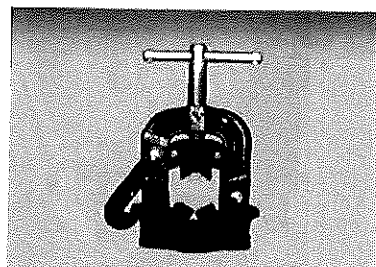
**COT-BEND-S12**  
TERRY RETAINING PIN



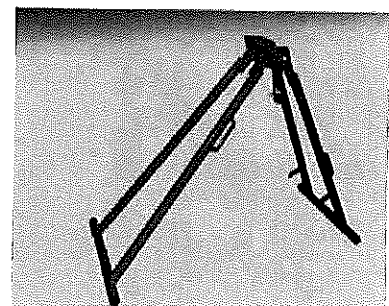
**COT-BEND-S13**  
SPARE FORMER  
HOLDER



**COT-BEND-S14**  
FIX PIN AND CHAIN



**COT-BEND-S15**  
HINGED PIPE VICE  
(16-32MM)



**COT-BEND-S16**  
MAIN BODY



## CONDUIT BENDER

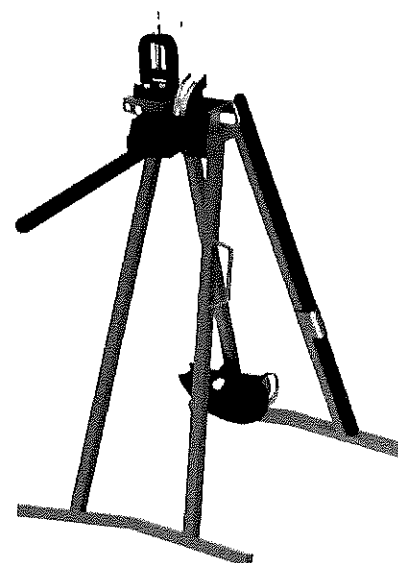
**BEN:** 20mm, 25mm, and 32mm Aluminium Formers Included

**BEN20:** 20mm, and 25mm, Aluminium Formers Included

### Description:

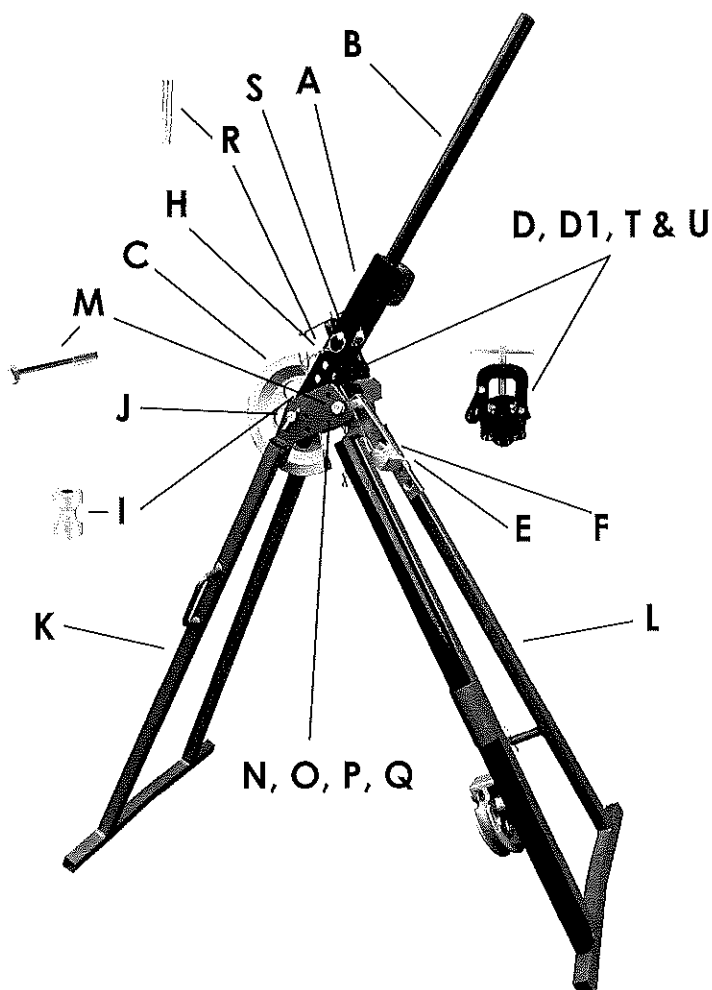
- Tough, stable frame.
- Range of quality accessories
- Market-leading jaw design
- Strong and attractive packaging for easy storage & distribution.

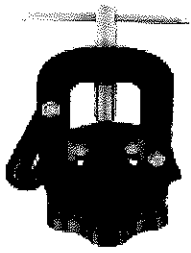
Our bending machines are fabricated from 30mm square section tubing, to provide a rock solid frame which more than stands up to the rigors of daily use. The frame is designed to give maximum stability, minimising the risks of sideways movement or skidding across floors, making operation as easy and effective as possible. The formers- which are key to creating a perfect bend- are machined, cast aluminium. This means they create a superior and highly accurate bend, as the machined area provides a perfect profile to support the pipe, gives excellent contact and there is virtually no movement. These Benders are superior to other brands, who tend to use non-machined die casts.



## ADDITIONAL INFORMATION

| Ref. | Code   | Description             |
|------|--------|-------------------------|
| A    |        | Bending Lever           |
| B    |        | Handle Extension Tube   |
| C    | BENF20 | Bending Former 20mm     |
| C    | BENF25 | Bending Former 25mm     |
| C    | BENF32 | Bending Former 32mm     |
| D    | BENPV  | Complete Pipe Vice      |
| D1   | BENJAW | Vice Jaw S              |
| E    | BENTS  | Tube Stop               |
| F    | BENSB  | Stop Bar                |
| G    | BENRC  | Retaining Clip          |
| H    |        | Pivot Pin               |
| I    | BENGR  | Grooved Roller          |
| J    | BENCP  | Former Pin              |
| K    |        | Support                 |
| L    |        | Main Body               |
| M    | BENCB  | Central Bolt            |
| N    |        | Flat Washer 12mm        |
| O    | BENRP  | Stop Bar Holder         |
| P    |        | Lock Nut M12-1.75       |
| Q    | BENSP  | Chain with Ring         |
| R    | BENROL | Grooved Roller Pin      |
| S    |        | Hexagon Bolt M8-1.25/25 |
| T    |        | Flat Washer 8mm         |
| U    |        | Hexagon Nut M8-1.25     |





**BENPV**  
2' / 50mm Pipe Vice  
Also fits HILMORE  
EL25, EL32



**BENSP**  
Safety Pin  
Also fits HILMORE EL25,  
EL32, CM35 & CM42



**BENTS**  
Tube Stop  
Also fits HILMORE EL25,  
EL32, CM35 & CM42



**BENRC**  
Retaining Clip  
Also fits HILMORE EL25,  
EL32, CM35 & CM42



**BENSB**  
Stop Block Bar  
Also fits HILMORE EL25,  
EL32



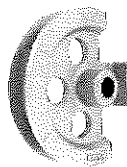
**BENJAW**  
Pipe Vice Jaw Set  
Also fits HILMORE EL25,  
EL32, CM35 & 32mm



**BENGR**  
Grooved Roller  
Also fits HILMORE  
EL25, EL32



**BENROL**  
Grooved Roller Pin  
Also fits HILMORE EL25,  
EL32, CM35 & CM42



**BENF20, BENF25,  
BENF32**  
Bending Former 20mm  
Also fits HILMORE EL20,  
EL25, EL32, CM35 &  
CM42.



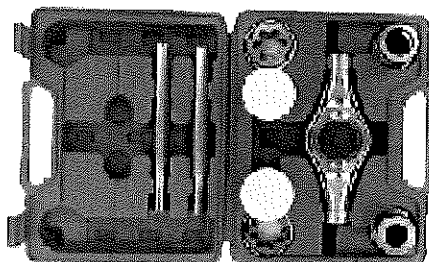
**BENRP**  
Stop Bar Holder  
Also fits HILMORE EL25,  
EL32, CM35 & CM42



**BENCP**  
Former Pin  
Also fits HILMORE EL25,  
EL32,  
CM35 & CM42



**BENCB**  
Central Bolt

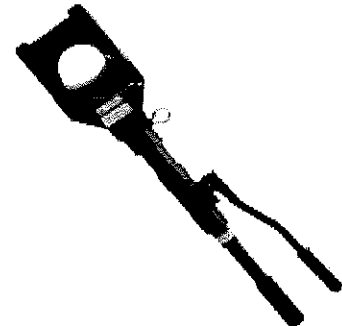


**DIE**  
Stock & Dies Set  
Sizes: 20mm, 25mm

# OPT HYDRAULIC CABLE CUTTER

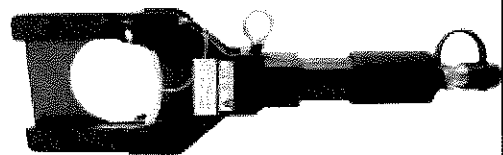
## TOPT-CPC-85A Hydraulic Cable Cutter

|               |                                                                                                                                                      |
|---------------|------------------------------------------------------------------------------------------------------------------------------------------------------|
| Applications  | : Cutting of Copper & Aluminium PVC Cable                                                                                                            |
| Output Force  | : 5 Tons                                                                                                                                             |
| Cutting Range | : Bare Copper Wire Strand Max O.D. 28 mm<br>Bare Aluminium Wire Stand Max O.D. 38 mm<br>CCP Cable Max O.D. 85 mm<br>Underground Cable Max O.D. 50 mm |
| Total Length  | : 695mm                                                                                                                                              |
| Weight        | : 7kg                                                                                                                                                |
| Remark        | : Free Pin Design                                                                                                                                    |
| Note          | : <b>DO NOT</b> use it to cut any rebar, steel wire or armoured cables.                                                                              |



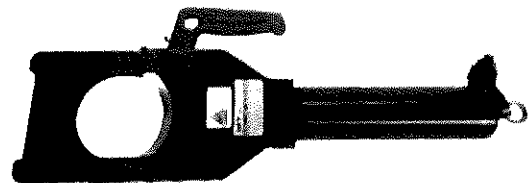
## TOPT-HT-85 Hydraulic Cable Cutter Head

|                |                                                                                      |
|----------------|--------------------------------------------------------------------------------------|
| Applications   | : Cutting of Copper & Aluminium PVC Cable                                            |
| Input Pressure | : Max 700bar or 10,000psi                                                            |
| Opening Jaw    | : 85mm                                                                               |
| Cutting Range  | : Up to 85mm OD (for Telephone Cu/Al Cable)<br>Up to 50mm OD (for Underground Cable) |
| Length         | : 456mm                                                                              |
| Weight         | : 6kg                                                                                |
| Note           | : <b>DO NOT</b> use it to cut any rebar, steel wire or armoured cables.              |



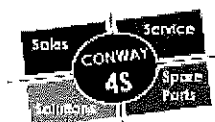
## TOPT-S-100H Hydraulic Cable Cutter Head

|                |                                                                |
|----------------|----------------------------------------------------------------|
| Applications   | : Cutting of Copper & Aluminium Cable including Armoured Cable |
| Input Pressure | : Max 700bar or 10,000psi                                      |
| Opening Jaw    | : 100mm                                                        |
| Cutting Range  | : Up to 100mm OD                                               |
| Total Length   | : 570mm                                                        |
| Weight         | : 14kg                                                         |



Pair the S-100H & HT-85 cutters with CONWAY range of Electric and Hydraulic Pumps:

TCPM-1000  
TCCP-630HP  
TCCP-630FP  
TOPT-F-B



After-sales service support and spare parts are available.



**CONWAY**  
Commercial Power

Tel: +852 4582 0000  
Fax: +852 4582 1068

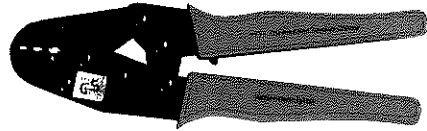
Email: info@conway.com.hk  
Web: www.conway.com.hk



### Crimp Tools

#### YYT1 — Pre-Insulated Single Grip Terminal Crimper

- Range: 2.5mm<sup>2</sup> — 10mm<sup>2</sup> (Red, Blue, Yellow)
- For insulated terminals
- Ratchet release
- Length: 254mm



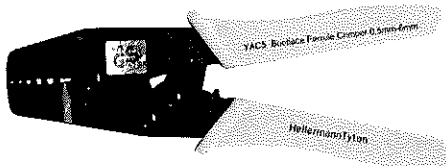
#### YYT7 — Pre-Insulated Tension Adjustable Double Grip Terminal Crimper

- Range: 2.5mm<sup>2</sup> — 10mm<sup>2</sup> (Red, Blue, Yellow)
- For insulated terminals
- Ratchet release
- Length: 229mm



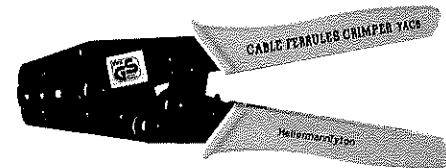
#### YAC5 — Bootlace Ferrule Crimper

- Range: 0.5mm<sup>2</sup> - 6mm<sup>2</sup>
- Ratchet release and pressure adjustment feature
- Length: 203mm



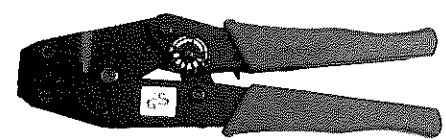
#### YAC6 - Bootlace Ferrule Crimper

- Range: 6.0mm<sup>2</sup> — 16.0mm<sup>2</sup>
- Ratchet release and pressure adjustment feature
- Length: 203mm



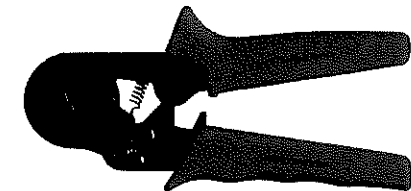
#### YAC17 - Bootlace Ferrule Crimper

- Range: 25mm<sup>2</sup>, 35mm<sup>2</sup>
- Ratchet release and pressure adjustment feature
- Length: 203mm



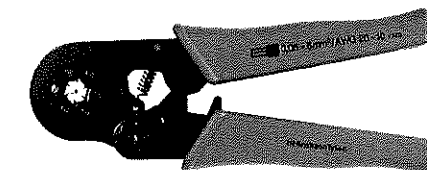
#### YAC8 - Bootlace Ferrule Crimper

- Range: 0.25mm<sup>2</sup> — 6.0mm<sup>2</sup>
- Four point pressure adjustment screw & push to release lever
- Strong but lightweight glass fibre reinforced nylon handles
- Square (quad) profile
- Length: 175mm



#### YAC9 - Bootlace Ferrule Crimper

- Range: 0.08mm<sup>2</sup> — 6.0mm<sup>2</sup>
- Six point pressure adjustment screw & push to release lever
- Strong but lightweight glass fibre reinforced nylon handles
- Hexagonal profile
- Length: 175mm (L)



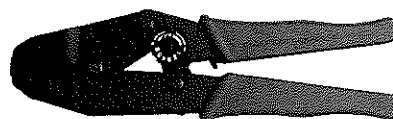
Note: Some images and specifications may differ from what is displayed in this brochure.



## Crimp Tools

### YYT15 - Close End Connector Crimper

- Range: 1.0mm<sup>2</sup>, 2.5mm<sup>2</sup> - 5.5mm<sup>2</sup>
- Ratchet release feature
- Length: 203mm



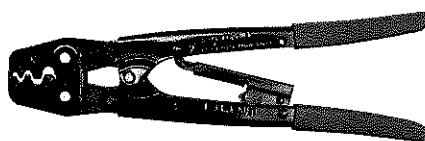
### YYT8 - Uninsulated Terminal Crimper

- Range: 1.5mm<sup>2</sup>, 2.5mm<sup>2</sup> - 4.0mm<sup>2</sup>
- Ratchet release feature
- Length: 266mm



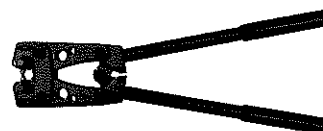
### HD16L - Heavy Duty Crimper (Uninsulated Terminals)

- Range: 1.5mm<sup>2</sup> - 16.0mm<sup>2</sup>
- Ratchet release feature
- Length: 270mm



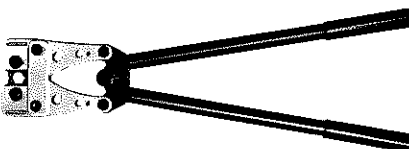
### HD0650AU - Hex Crimper

- Range: 6/10/16/25/35/50mm<sup>2</sup>
- Hexagonal crimper with movable and rotating dies
- For tubular cable lugs and connectors
- Dies included
- Length: 390mm



### HD06120AU - Hex Crimper

- Range: 6/10/16/25/35/50/70/95/120mm<sup>2</sup>
- Hexagonal crimper with movable and rotating dies
- For tubular cable lugs and connectors
- Length: 650mm
- Dies included



### HYCP400 - Hand Hydraulic Crimper

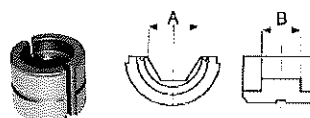
- Range: 16mm<sup>2</sup> - 300mm<sup>2</sup>
- Automatic low/high - pressure conversion with
- Rapid/slow operating motion
- Heavy duty case included
- Pressure relief valve for overload protection
- Head rotates 180°
- Dimensions: 612 x 150mm
- Force at die face: 12 metric ton (700 bar)
- C-head opening: 32mm
- Dies sold separately



#### Hydraulic Die Specification and Part No.

| PART NO. | Die Number     | A    | B     |
|----------|----------------|------|-------|
| DIECU16  | K12-C16AF6.3   | 6.3  | 17.57 |
| DIECU25  | K12-C25AF7.7   | 7.7  | 17.57 |
| DIECU35  | K12-C35AF9.2   | 9.2  | 17.57 |
| DIECU50  | K12-C50AF10.4  | 10.4 | 17.57 |
| DIECU70  | K12-C70AF11.5  | 11.5 | 17.57 |
| DIECU95  | K12-C95AF14.2  | 14.2 | 17.57 |
| DIECU120 | K12-C120AF16.5 | 16.5 | 14.14 |
| DIECU150 | K12-C150AF18.3 | 18.3 | 14.14 |
| DIECU185 | K12-C185AF20.0 | 20.0 | 14.14 |
| DIECU240 | K12-C240AF23.1 | 23.1 | 10.2  |
| DIECU300 | K12-C300AF26.0 | 26.0 | 10.2  |

All dimensions in mm. Subject to technical changes.

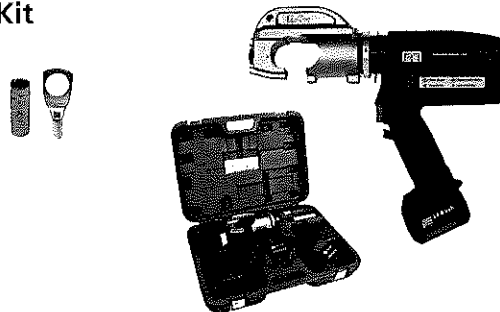




### Crimp Tools

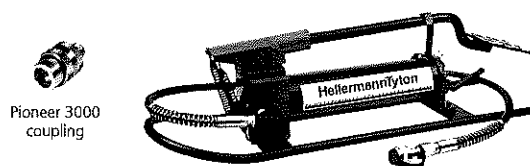
#### HYLEC32 - Battery Operated Hydraulic Crimper Kit

- Range: 16mm<sup>2</sup> - 300mm<sup>2</sup>
- 14,4 Volt Lithium-Ion battery powered
- Number of crimps per charge: 60
- 12.7 ton die force
- Head rotates 180°
- Dimensions: 385mm (L) x 307mm (H) x 74mm (W)
- Weight: 6.8Kg
- C-head opening: 32mm
- Dies sold separately
- Additional battery available (HYLEC32BATT)



#### FH700FP - Hydraulic Foot Pump

- Length: 720mm
- Weight: 12.0 kg
- Two stage pumping action (700 bar)
- Complete with 2 metre hose



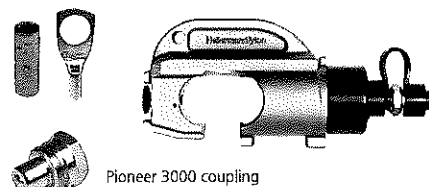
#### HP700A - Hydraulic Hand Pump

- Length: 595mm
- Weight: 9 kg
- Two stage pumping action (700 bar)
- Complete with 2 metre hose



#### HYCP400HE - Hydraulic Crimp Head

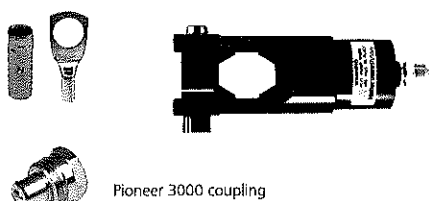
- Max output: 11.6 ton
- Range: 16mm<sup>2</sup> - 400mm<sup>2</sup>
- Dies sold separately (Refer to HYCP400 table for die part numbers)



#### HYCP630HE - Hydraulic Crimp Head

- Max output: 22.5 ton
- Range: 16mm<sup>2</sup> - 630mm<sup>2</sup>
- Complete with 400/500/630mm<sup>2</sup> dies

| Die Code  | Crimp Sizes        |
|-----------|--------------------|
| CP630400D | 400mm <sup>2</sup> |
| CP630500D | 500mm <sup>2</sup> |
| CP630630D | 630mm <sup>2</sup> |



#### ADP630HE - Die Adapter

- Enables HYCP630HE to take dies of HYCP400 (Refer to HYCP400 table for die part numbers)



#### CEP15SS - Hydraulic Pump

- Length: 319mm
- Weight: 10.0 kg (with two 18V 4.0Ah batteries)
- 1.2 L / min at low pressure
- 0.3 L / min at high pressure
- Pressure and operation data of date display function
- Programming switch for crimping, cutting or lifting propose on the panel
- Warning function: Buzzer alert at long deep if crimping not complete and losing pressure when failure
- Display related pumping pressure and battery capacity





## Cable Cutters and Core Cutters

### CC22 - Cable Cutter

- Cuts copper and aluminium
- Cuts up to 25mm<sup>2</sup>
- Length: 165mm



### CC38 - Cable Cutter

- Cuts copper and aluminium
- Cuts up to 38mm<sup>2</sup>
- Length: 210mm



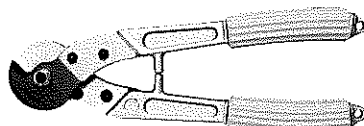
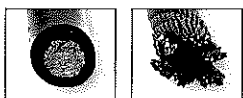
### CC60 - Cable Cutter

- Cuts copper and aluminium
- Cuts up to 60mm<sup>2</sup>
- Length: 235mm



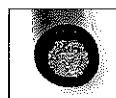
### SCC60 - Cable Cutter

- For steel rod: 5mm max.
- Wire rope: 7mm max.
- Copper cable: 60mm<sup>2</sup>
- AWG 1/0 max.
- Length: 310mm



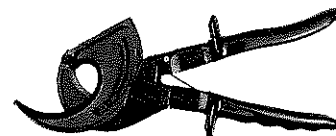
### RCC325PH - Core Cutter

- Speedy cutting of copper cable
- Not for steel or hard copper
- Capacity: 380mm<sup>2</sup> diameter
- Length: 290mm



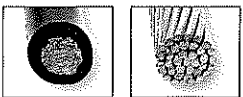
### RCC500 - Core Cutter

- Speed and safer operation for cutting cables
- Not for steel or hard copper
- Spare blades available
- Capacity 500mm<sup>2</sup> diameter
- Length: 285mm



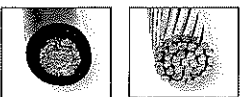
### CC250 - Cable Cutter

- Copper cable: 250mm<sup>2</sup>
- Aluminium cable: 250mm<sup>2</sup>
- Length: 600mm



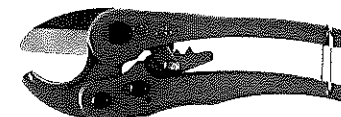
### CC500 - Cable Cutter

- Copper cable: 500mm<sup>2</sup>
- Aluminium cable: 500mm<sup>2</sup>
- Length: 800mm
- Spare blades available on request (CC500BLD)



### S25 - PVC Pipe Cutter

- 34mm PVC cutter
- Metal handle



Note: Some images and specifications may differ from what is displayed in this brochure.

# Torch820

HIGH POWER BUTANE TORCH 50 - 820 WATTS EQUIVALENT ADJUSTABLE POWER

## PORTASOL ADVANTAGE

A HIGH power butane torch with massive 2,797 BTU/h flame power, extra strong welded stainless steel head built to protect the burner.

Made with butane compatible plastics and ultrasonically welded tank - prevents gas leaking.

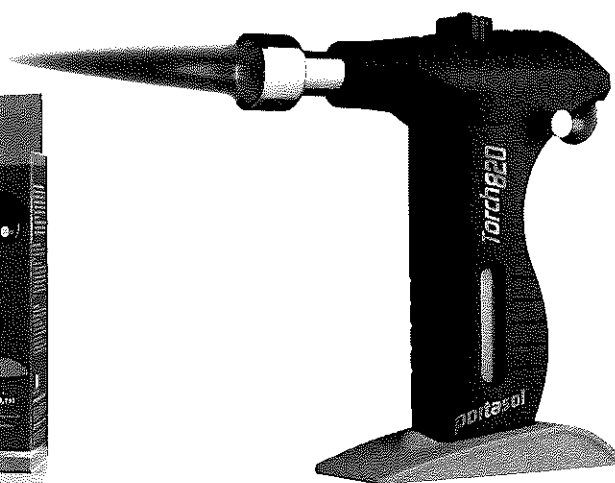
## APPLICATIONS:

- Soldering joints, plumbing and brazing,
- Heat shrink tubing, paint stripping
- Air conditioning
- Fusing rope ends, loosening frozen or rusted nuts and bolts
- Heating and bending thin metal

MASSIVE  
2,797 BTU/H  
FLAME  
POWER

- Compact lightweight (7oz) high power torch for hard to reach areas
- 50-820 (watts equivalent) adjustable power
- Adjustable flame length up to 90mm (4 1/2 inches)
- 45 min. continuous use at mid-setting
- Flame temperature 2,462 °F (1350 °C)
- All-in-one on/off ignition switch
- Safety button

Model # HP820



# Torch220

MEDIUM POWER BUTANE TORCH 50 - 220 WATTS EQUIVALENT ADJUSTABLE POWER

## PORTASOL ADVANTAGE

A medium power butane torch with 751 BTU/h flame power

A medium power butane torch with ultrasonically welded gas tank for better strength.

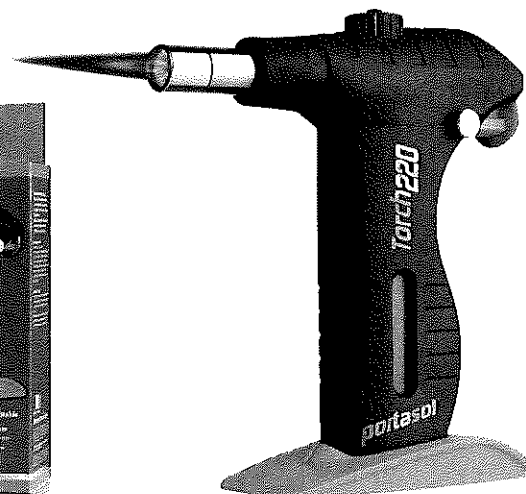
## APPLICATIONS:

- Soldering joints and brazing,
- Heat shrink tubing, paint stripping
- Heating and bending thin metal
- Fusing rope ends, loosening frozen or rusted nuts and bolts

751 BTU/H  
FLAME  
POWER

- Compact lightweight (7oz) medium power torch for hard to reach areas
- 50-220 (watts equivalent) adjustable power
- Adjustable flame length up to 90mm (3 1/2 inches)
- 75min. continuous use at mid-setting
- Flame temperature 2,462 °F (1350 °C)
- All-in-one on/off ignition switch
- Safety button

Model # GT220





Datasheet

# RS Pro Heat Gun, 220-240V, 2000W

RS Stock No 124-5158

ENGLISH

## Specification

- Overall size in 25x 9.1x25.5cm
- Material of housing: plastic
- Rate voltage 220-240v
- Rate frequency 60hz
- Rate power:2000w
- Temperature
- I: 350°C,250l/min
- II: 550°C,550l/min
- Cable length: 1.8m
- VDE power cord
- VDE plug
- Include accessories:
- 4pcs nozzle (reflector nozzle, glass protector nozzle, cone nozzle, fishtail nozzle )
- 1pc scraper—plastic handle
- One convertor (vde to bs)
- Each set in blow mould case

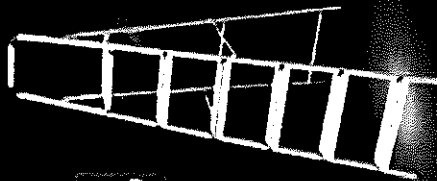


## Features and Benefits

- Shrinking of shrink down tubing, solder connectors and solder terminals, packaging and electrical components.
- Deforming of articles made from acrylic, PVC, and polystyrene, tubing, plates and profiles, as well as moist woods.
- Welding of thermoplastic polymer, flooring materials of PVC and linoleum, PVC-coated fabric, tarpaulins and foils.
- Soldering of tin, special silver solder, SMD elements, cable lugs, and for loosening soldered connections.
- Paint removal—Removal of old and even thick coatings of oil paint, varnish and synthetic plaster.
- Drying of colour shade samples, filter, adhesives, construction joints and stucco forms.
- Joining adhesives—Large-surface gluing with contact adhesives, activation of pressure-sensitive adhesives, acceleration of bonding processes, releasing of bonding points as well as releasing or bonding of edge bond or venee.
- Defrosting of icy stairs and steps, door locks, trunk lids, car doors or water pipes, as well as for defrosting refrigerators and ice boxes.
- Disinfection—With hot air of 600°C , you can quickly rid animal sties/stables of bacteria. Woodworm infestation can be controlled (Caution: Danger of fire! Do not heat up the wooden surface excessively).

### 3.SAMPLE LADDER

## Platform Ladder



CLASS III  
EN 131  
125kg  
2m

Designed for domestic use with comfortable hand rail and extra large platform for increased loading or as temporary step placement



Extra large platform provides comfortable working area

**EVERLAS**

## Platform Ladder

### Features

- > British Certified - BS 2037 with domestic class 3 loading up to 125kg
- > Available from 3 to 8 steps
- > Comfortable hand rail for added support
- > Extra Large platform (110" x 10") for comfortable loading or use as a bulky item holder while using the ladder
- > Heavy duty site and heavy duty back support

[www.everlas.com](http://www.everlas.com)

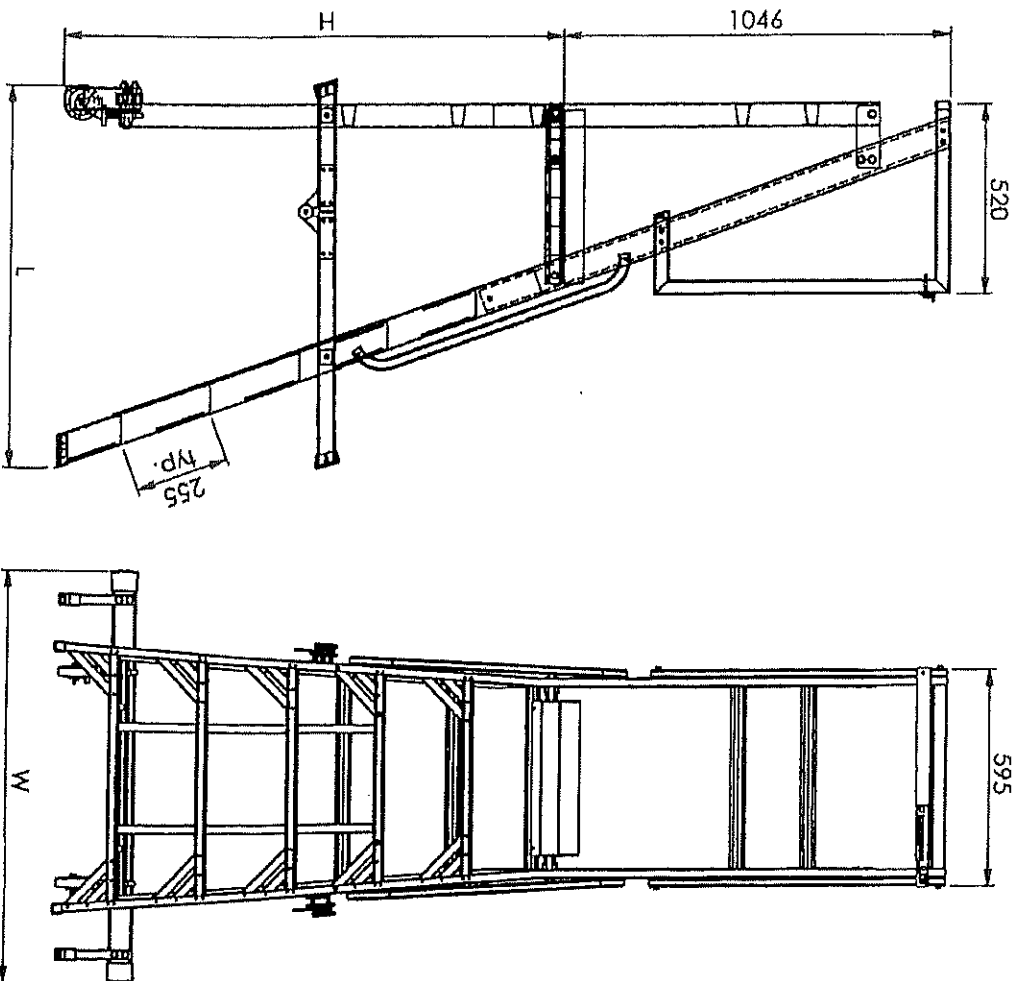


| ITEM CODE | STEP NOS | A TYPE HEIGHT | PLATFORM HEIGHT |      |
|-----------|----------|---------------|-----------------|------|
|           |          |               | mm              | ft   |
| E703      | 3        | 1100 3.61     | 665             | 2.18 |
| E704      | 4        | 1335 4.38     | 900             | 2.95 |
| E705      | 5        | 1571 5.15     | 1136            | 3.73 |
| E706      | 6        | 1806 5.93     | 1371            | 4.50 |
| E707      | 7        | 2042 6.70     | 1607            | 5.27 |
| E708      | 8        | 2277 7.47     | 1842            | 6.04 |

Maximum Safe Load 125kg

| Model  | Platform Height, H (mm) | Width, L (mm) | Width, W (mm) | Platform working area, A |
|--------|-------------------------|---------------|---------------|--------------------------|
| YFWS06 | 1365                    | 1050          | 1134          | 420x474                  |
| YFWS08 | 1843                    | 1223          | 1334          |                          |
| YFWS10 | 2320                    | 1396          | 1534          |                          |
| YFWS12 | 2797                    | 1570          | 1734          |                          |

\*



## Foldable Warehouse Step(YFWS)-General Dimension-EN131-7-R3

|                                                                                                                                         |  |                                                                                                         |  |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              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| <b>EVERLAST</b><br>EVERLAST ALUMINIUM (M) SDN BHD<br>(770437)<br>Subsidiary Co. of<br>PMS TECHNOLOGY<br>BERHAD<br>PMS TECHNOLOGY BERHAD |  | File No. / Rev. No. :<br>Date :<br>All dimensions in mm. Dimensions in brackets are for reference only. |  | YFWS<br>DRAWN : MF KONG<br>CHECKED : MF KONG<br>APPROVED : MF KONG<br>DATE : 21/10/14<br>DIMENSION : 0-1200 ± 0.5, 1200-2000 ± 1.2, 2000-3000 ± 1.5, 3000-4000 ± 2.0, 4000-5000 ± 2.5, 5000-6000 ± 3.0, 6000-7000 ± 3.5, 7000-8000 ± 4.0, 8000-9000 ± 4.5, 9000-10000 ± 5.0, 10000-11000 ± 5.5, 11000-12000 ± 6.0, 12000-13000 ± 6.5, 13000-14000 ± 7.0, 14000-15000 ± 7.5, 15000-16000 ± 8.0, 16000-17000 ± 8.5, 17000-18000 ± 9.0, 18000-19000 ± 9.5, 19000-20000 ± 10.0, 20000-21000 ± 10.5, 21000-22000 ± 11.0, 22000-23000 ± 11.5, 23000-24000 ± 12.0, 24000-25000 ± 12.5, 25000-26000 ± 13.0, 26000-27000 ± 13.5, 27000-28000 ± 14.0, 28000-29000 ± 14.5, 29000-30000 ± 15.0, 30000-31000 ± 15.5, 31000-32000 ± 16.0, 32000-33000 ± 16.5, 33000-34000 ± 17.0, 34000-35000 ± 17.5, 35000-36000 ± 18.0, 36000-37000 ± 18.5, 37000-38000 ± 19.0, 38000-39000 ± 19.5, 39000-40000 ± 20.0, 40000-41000 ± 20.5, 41000-42000 ± 21.0, 42000-43000 ± 21.5, 43000-44000 ± 22.0, 44000-45000 ± 22.5, 45000-46000 ± 23.0, 46000-47000 ± 23.5, 47000-48000 ± 24.0, 48000-49000 ± 24.5, 49000-50000 ± 25.0, 50000-51000 ± 25.5, 51000-52000 ± 26.0, 52000-53000 ± 26.5, 53000-54000 ± 27.0, 54000-55000 ± 27.5, 55000-56000 ± 28.0, 56000-57000 ± 28.5, 57000-58000 ± 29.0, 58000-59000 ± 29.5, 59000-60000 ± 30.0, 60000-61000 ± 30.5, 61000-62000 ± 31.0, 62000-63000 ± 31.5, 63000-64000 ± 32.0, 64000-65000 ± 32.5, 65000-66000 ± 33.0, 66000-67000 ± 33.5, 67000-68000 ± 34.0, 68000-69000 ± 34.5, 69000-70000 ± 35.0, 70000-71000 ± 35.5, 71000-72000 ± 36.0, 72000-73000 ± 36.5, 73000-74000 ± 37.0, 74000-75000 ± 37.5, 75000-76000 ± 38.0, 76000-77000 ± 38.5, 77000-78000 ± 39.0, 78000-79000 ± 39.5, 79000-80000 ± 40.0, 80000-81000 ± 40.5, 81000-82000 ± 41.0, 82000-83000 ± 41.5, 83000-84000 ± 42.0, 84000-85000 ± 42.5, 85000-86000 ± 43.0, 86000-87000 ± 43.5, 87000-88000 ± 44.0, 88000-89000 ± 44.5, 89000-90000 ± 45.0, 90000-91000 ± 45.5, 91000-92000 ± 46.0, 92000-93000 ± 46.5, 93000-94000 ± 47.0, 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## PERAKUAN PEMATUHAN STANDARD (BAHAN BINAAN)

Adalah dengan ini Pengilang/Pengeluar yang dinyatakan di bawah ini telah mengeluarkan bahan binaan yang diperakui oleh Lembaga mengikut Bahagian VIIA Akta Lembaga Pembangunan Industri Pembinaan Malaysia (Pindaan 2011). Perakuan ini adalah tertakluk kepada syarat-syarat yang telah ditetapkan. Perakuan ini mengesahkan bahawa bahan atau produk binaan yang dinyatakan di bawah telah diperakui.

No. Pendaftaran : 1180118SL0243  
Nama Pengilang / Pengeluar : EVERLAST ALUMINIUM (M) SDN. BHD  
Alamat Kilang Berdaftar : LOT 1828, JALAN KPB 3  
JALAN BALAKONG, BUKIT BELIMBING SERI  
KEMBANGAN  
43300 SELANGOR

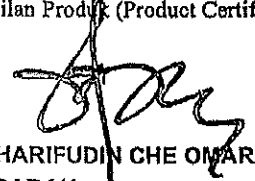
Kategori dan Jenis produk bahan binaan :  
(Rujuk Lampiran A untuk butiran terperinci)

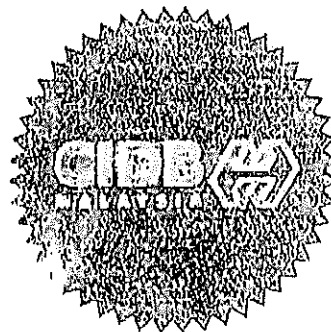
**ALUMINIUM**  
- Mobile Tower

Tarikh Mula Berkuatkuasa : 18-01-2019  
Tarikh Tamat Tempoh Perakuan : 17-01-2020

Perakuan ini hendaklah diperbaharui seawat-lewatnya 30 hari sebelum tarikh tamat tempoh perakuan

Nota: Perakuan dikeluarkan setelah Lembaga menjalankan pemeriksaan dan pengesahan ke atas kilang dan produk-produk yang terkandung di dalam Pensijilan Produk (Product Certification) yang dikeluarkan oleh Badan Pensijilan yang diiktiraf. Pihak pengeluar/pengilang adalah bertanggungjawab untuk memastikan Pensijilan Produk (Product Certificate) sentiasa dalam tempoh sah laku.

  
**IR. SHARIFUDIN CHE OMAR**  
PENGARAH  
CIDB NEGERI SELANGOR  
b.p Ketua Eksekutif



## LAMPIRAN A

No. Pendaftaran : 1180118SL0243  
 No. Perakuan : A002158  
 No. Pengilang / Pengeluar : EVERLAST ALUMINIUM (M) SDN. BHD

Page 1 of 2

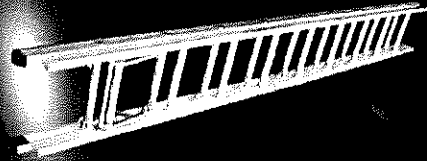
| Kategori  | Jenis / Saiz                                                                                                                                                               | Jenama                                    | Standard        |
|-----------|----------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------|-----------------|
| ALUMINIUM | Mobile Tower<br>MODEL : SWAB, SWAAB &<br>SWAAAB, TYPE : SINGLE<br>WIDTH PLATFORM, SIZE :<br>WIDTH (MM) : 615, LENGTH<br>(MM) : 1865, HEIGHT (MM) :<br>3540, 5820 & 8100    | EVERLAS, PMB<br>Quick Access &<br>Qaccess | BS EN 1004:2004 |
|           | Mobile Tower<br>MODEL : SWFAB, SWFAAB &<br>SWFAAAB, TYPE : SINGLE<br>WIDTH PLATFORM, SIZE :<br>WIDTH (MM) : 615, LENGTH<br>(MM) : 2365, HEIGHT (MM) :<br>3255, 5250 & 7245 | PMB Quick Access<br>& Qaccess             | BS EN 1004:2004 |
|           | Mobile Tower<br>MODEL : DWFAB, DWFAAB &<br>DWFAAAB, TYPE : DOUBLE<br>WIDTH PLATFORM, SIZE :<br>WIDTH (MM) : 1230, LENGTH<br>(MM) : 1865, HEIGHT (MM) :<br>3255, 5250, 7245 | PMB Quick Access<br>& Qaccess             | BS EN 1004:2004 |
|           | Mobile Tower<br>MODEL : DWFAB, DWFAAB &<br>DWFAAAB, TYPE : DOUBLE<br>WIDTH PLATFORM, SIZE :<br>WIDTH (MM) : 1230, LENGTH<br>(MM) : 2365, HEIGHT (MM) :<br>3255, 5250, 7245 | PMB Quick Access<br>& Qaccess             | BS EN 1004:2004 |
|           | Mobile Tower<br>MODEL : DWAB, DWAAB &<br>DWAAAB, TYPE : DOUBLE<br>WIDTH PLATFORM, SIZE :<br>WIDTH (MM) : 1230, LENGTH<br>(MM) : 1865, HEIGHT (MM) :<br>3540, 5820, 8100    | PMB Quick Access<br>& Qaccess             | BS EN 1004:2004 |

| Kategori | Jenis / Saiz                                                                                                                                                                            | Jenama                        | Standard        |
|----------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------|-----------------|
|          | Mobile Tower<br>MODEL : DWAB, DWAAB &<br>DWAAAB, TYPE : DOUBLE<br>WIDTH PLATFORM, SIZE :<br>WIDTH (MM) : 1230, LENGTH<br>(MM) : 2365, HEIGHT (MM) :<br>3540, 5820, 8100                 | PMB Quick Access<br>& Qaccess | BS EN 1004:2004 |
|          | Mobile Tower<br>MODEL : MSAB, MSAAB &<br>MSAAAB, TYPE : MINISNAP<br>WITH SINGLE WIDTH<br>PLATFORM, SIZE : WIDTH<br>(MM) : 615, LENGTH (MM) :<br>1865, HEIGHT (MM) : 1730,<br>3440, 5150 | PMB Quick Access<br>& Qaccess | BS EN 1004:2004 |

  
 Ir. SHARIFUDIN BIN CHE OMAR 28/6  
 Pengarah  
 Lembaga Pembangunan Industri Perniagaan  
 Malaysia Negeri Selangor  
 (CIDB Negeri Selangor)

# Heavy Duty Double Extension Ladder

CLASS  
EN131  
150kg  
max



Designed for  
Renovation works and industrial  
application where double the access  
height is required



Solid cast  
aluminium latching

EVERLAS

## Heavy Duty Double Extension Ladder

### Features

- > British Certified EN131 with commercial loading capacity up to 150kg
- > Comes in 2 sections with a total extended length ranging from 3.5m to 10.1m
- > Wide anti-slip heavy duty D-rung for comfortable footing
- > 3-stage cold-formed twist proof rung-stile joints were added to enhance the safety of users
- > Heavily ribbed stiles for better grip while ascending or descending from ladder
- > Solid cast aluminium hooks for maximum security

[www.everlas.com](http://www.everlas.com)



| ITEM CODE | RUNG NOS | FOLDED LENGTH | EXTENDED LENGTH | OVERLAP RUNG IN EXTENSION MODE |
|-----------|----------|---------------|-----------------|--------------------------------|
| ED08DR    | 11       | 2453 mm       | 8.05 ft         | 3606 mm                        |
| ED10DR    | 15       | 3053 mm       | 10.02 ft        | 4806 mm                        |
| ED12DR    | 19       | 3653 mm       | 11.98 ft        | 6006 mm                        |
| ED14DR    | 24       | 4553 mm       | 14.95 ft        | 7506 mm                        |
| ED16DR    | 26       | 4853 mm       | 15.92 ft        | 8106 mm                        |
| ED18DR    | 29       | 5453 mm       | 17.89 ft        | 9006 mm                        |
| ED20DR    | 33       | 6053 mm       | 19.86 ft        | 10206 mm                       |

Maximum Static Load 150kg

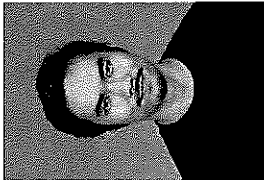
Content - Back  
B&W

## 4.CERTIFIED PERSON



JABATAN KESELAMATAN DAN KESIHATAN PEKERJAAN MALAYSIA  
KEMENTERIAN SUMBER MANUSIA  
SLIP PERAKUAN PENDAFTARAN

No. Pendaftaran : SL/19/PP/02/01598 Ini adalah memperakui bahawa pemegang slip perakuan ini telah didaftarkan sebagai Orang Yang Kompeten Pengendali Perancah (Pertengahan) dengan Jabatan ini dan layak menjadi orang yang bertanggungjawab dan menjalankan kerja-kerja ke atas perancah mengikut kategori tersebut.



Nama : BADRUL AL ASYRAF BIN BADRUL HISHAM

No. KP/Pasport : 910813086175 Tarikh Lahir : 13/08/1991

| TEMPOH SAH  |            |            |
|-------------|------------|------------|
| Jenis       | Dari       | Hingga     |
| Pendaftaran | 08/09/2019 | 07/09/2021 |
| Pembaharuan | 28/01/2024 | 27/01/2026 |



Verifikasi Dokumen

Ir. HAJI MOHD HATTA BIN ZAKARIA  
Ketua Pengarah  
Jabatan Keselamatan dan Kesihatan Pekerjaan  
Malaysia



Tarikh : 28/01/2024

Perakuan No. :  
PJ-T-1-B-0362-2024



No. : PJ 12102133

BORANG M  
(Perakuan 56)

**SURUHANJAYA TENAGA**  
**AKTA BEKALAN ELEKTRIK 1990**  
**PERAKUAN KEKOMPETENAN SEBAGAI PENJAGA JENTERA**

**MUHAMMAD AMIR LUQMAN BIN MAT SUKRI**

(Nama)

Kad Pengenalan No. : 000222081273

Tarikh Lahir : 22-02-2000

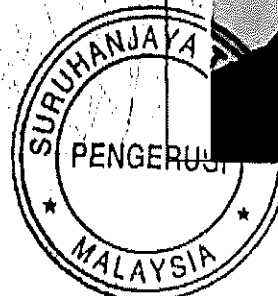
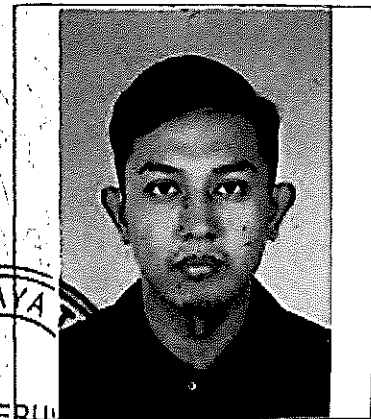
telah diperiksa dan didapati memiliki kelayakan yang ditetapkan oleh Peraturan-Peraturan Elektrik 1994 yang dibuat di bawah Akta Bekalan Elektrik 1990. Perakuan Kekompetenan sebagai Penjaga Jentera ini dikeluarkan kepadanya dan tidak boleh digunakan oleh mana-mana orang lain.

KATEGORI : A0

SEKATAN, JIKA ADA : Sistem Voltan Rendah (Tanpa Tajian Aerial dan Stesen Janakuasa)

TEMPAT : Dikeluarkan - PUTRAJAYA  
Melalui - ADTECSA

TARIKH : 14-03-2024



**DATO' IR. TS. ABDUL RAZIB BIN DAWOOD**  
Suruhanjaya Tenaga

Sekiranya Perakuan ini sampai kepada milikan mana-mana orang selain daripada orang yang kepadanya Perakuan ini dikeluarkan, Perakuan ini hendaklah dikembalikan serta-merta kepada Suruhanjaya Tenaga.

PNMB KL

Perakuan No. :

PW-T-4-B-0076-2021



Suruhanjaya Tenaga  
Energy Commission

BORANG N

(Peraturan 50)

No. : PW 11901617

**SURUHANJAYA TENAGA**  
**AKTA BEKALAN ELEKTRIK 1990**  
**PERAKUAN KEKOMPETENAN SEBAGAI PENDAWAI**

**MUHAMMAD AMIR LUQMAN BIN MAT SUKRI**

(Nama)

Kad Pengenalan No. : 000222081273

Tarikh Lahir : 22-02-2000

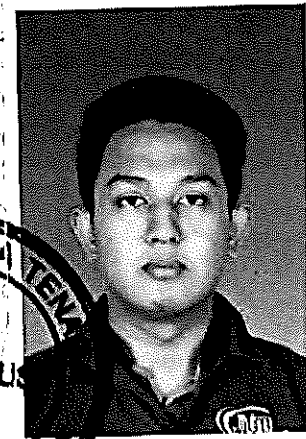
telah diperiksa dan didapati memiliki kelayakan yang ditetapkan oleh Peraturan-Peraturan Elektrik 1994 yang dibuat di bawah Akta Bekalan Elektrik 1990, Perakuan Kekompetenan sebagai Pendawai ini dikeluarkan kepadanya dan tidak boleh digunakan oleh mana-mana orang lain.

KATEGORI : PW4

SEKATAN, JIKA ADA : Tiga Fasa & Endorsan Pengujian

TEMPAT : Dikeluarkan - PUTRAJAYA  
Melalui - ILPIPH

TARIKH : 26-04-2021



**ABDUL RAZIB BIN DAWOOD**

*Suruhanjaya Tenaga*

Sekiranya Perakuan ini sampai kepada mlilkan mana-mana orang selain daripada orang yang kepadanya Perakuan ini dikeluarkan, Perakuan ini hendaklah dikembalikan serta-merta kepada Suruhanjaya Tenaga.

PKN, KL