

MOBILE PLANT ELECTRIFICATION SKID CHARGING STATION

HIGH QUALITY SOLUTIONS WITHOUT COMPROMISE



STANDARDS COMPLIANCE

- AS 1554 Structural Steel Welding Set
- AS 2159 Piling – Design and Installation
- AS 2870 Slab Footings – Construction
- AS 3600 Concrete Structures
- AS 3678 Structural Steel – Hot Rolled Plates, Floorplates and Slabs
- AS 4680 Hot Dip Galvanised Coatings on Fabricated Ferrous Articles
- AS/NZS 4671 Steel Reinforcing Materials
- AS/NZS 4676 Structural Design Requirements for Utility Services Poles
- AS 2067 Substations and High Voltage Installations Exceeding 1kV
- AS 3000 Electrical Installations
- AS 3007 Electrical Equipment in Mines and Quarries – Surface Installations and Associated Processing Plant

FEATURES

- Transportable Skid design to suit end point power delivery to mobile fleet
- Configurable design to suit LV and HV power reticulation
- Up to 33kV supply
- Certified lifting and drag attachment points for ease of mobility options
- Integrated
- Utilises proven kiosk design to integrate optional charging system
- Charging Options Available:
 - Up to 1MW
 - DC Power output up to 600V
 - Designed to integrate HV and LV coupler plugs to suit client connections and preferred trailing cables