

Teleremote control to suit all mining situations

Modular Teleremote Control Platform

The Control Master® Modular Teleremote Platform is designed to be fully portable. The Platform can fit inside most troop carriers or light truck traybacks in the market today.

The Platform has been designed to allow easy placement with fork rails fitted. This allows for the unit to be easily moved.

The system comes complete and ready with Modular Teleremote Assembly (MTA) unit, Teleremote chair, barrier transmitter, wiring and Teleremote communications equipment. The platform can be stowed when not in use and has stow away bulkhead panel and pullout lock bolt to move bulkhead down or up as required.

Features

- Simple to move and stow as required
- Combines all Teleremote functions into one platform assembly for easy operation and servicing
- Forklift rails allow for easy transportation and installation into suitable location or vehicle
- Works with a standard 240 Volt power supply
- Cost effective Teleremote control



Specifications

| | |
|---------|--|
| Height: | 1160mm |
| Width: | 1000mm |
| Length: | 1850mm |
| Weight: | Crate 70Kg Complete Platform 230Kg (Total 300Kg) |

Reference: SBCM0709064



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