

TELEREMOTE CHAIR

The **Control Master®** Teleremote Chair is designed for use in long term Teleremote applications, where the use of Teleremotes are an integral part of the mining method on site.

As with any repetitive procedure that involves sitting in one position for any length of time, operator comfort and ergonomics are paramount. The use of the chair ensures the operator is seated in a safe and comfortable position while carrying out Teleremote operating procedures. The chair is suitable for either fixed or mobile Teleremote station applications.

The chair includes two joysticks located on the armrests, a headrest and chair swivel facility. A lap belt option is also available if the unit is to be mounted in a mobile Teleremote station application.



Part No. 1804	Teleremote Chair
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SPECIFICATIONS	
Lap belt:	ISO 6683 (15kn)
Capacity:	50 – 120 kg
Dimensions:	560.000 MHz at +30dBm
Connection:	L-620mm W-740mm H-940mm
Weight:	55 – 65 kg (depending on spec)



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