CONTROLMASTER®

Minimize the risk from your hazardous worksite

ATX1000 Radio Remote Control

The ATX1000 has been designed for line-of-sight tasks, and is suitable for heavy industrial machines including skid Steers, mini Excavators to mining machinery.

The comfort and additional control provided by the low-profile proportional joysticks with protective side rails make line of sight operation of mobile equipment easier while enabling the operators to work for a longer period of time.

The ATX1000 meets key requirements for the remote market, both within Australia and internationally, without sacrificing the RCT strong rugged design and operation. Environmentally sealed and the ability to operate in the harshest of locations, makes this unit a powerful addition in reducing risk to operators and infrastructure in hazardous areas in and around the workplace.

Simple design ensures low maintenance and servicing costs allowing for extended remote reliability and a Lithium Ion battery for 16 hours of continuous operational time from a single charge.

The ATX1000 is available in a standard loader configuration but can be configured for other applications as required.

Features

- Heavy-duty ergonomic protective side rails for operator comfort and added protection to the console
- Protected internal antenna
- Detailed colour graphical display using internationally recognised symbols
- 16 hour continuous operation Lithium Ion battery
- Heavy duty impact, dust and weather sealed casing
- Low maintenance
- Practical and straightforward operation

Specifications

Dimensions:	L385 x W200 x H215mm
Weight:	3.7Kg
IP rating:	65
Battery type:	Lithium Ion
Frequency:	International compliant
Operating temperature:	-25 to +65°C
Antenna:	Internal
Internal display:	Colour graphical with 180 degrees viewing angle
Operating voltage:	12 to 16 volts

Parts

APN: 10674   CARRY FRAME TO SUIT ATX2200 TRANSMITTER
APN: 10710   BATTERY LITHIUM ION TO SUIT ATX2200
APN: 11777   Charger Battery Dual ATX

Reference: SBCM1114107