CONTROLMASTER®

Testing and diagnose of your Automation & Control equipment



2200 REMOTE CONTROL TEST KIT

The ControlMaster 2200 Remote Control Test Kit has been designed to allow on site service personnel to conduct fast fault finding and equipment diagnostics on remote control systems.

The kit consists of a test unit, multi meter, scanner, power meter, variable power supply, leads, o-ring grease and radio programmer. Full documentation is supplied to guide on site service personnel through the test procedure, allowing them to complete all necessary tests successfully.

The ControlMaster 2200 Remote Control Test kit includes the basic components required to test and diagnose the operation of standard ControlMaster Remote Control systems.

RCT recommends training on how to correctly use the test kits.

The ControlMaster 2200 Remote Control Test kit is designed to test that the remote control & remote receiver is working correctly.

Features

- Allows on site service technicians to perform regular tests and maintenance checks
- Reduces unnecessary costs on service call outs for minor faults
- Allows on site personnel to identify faults and order correct parts
- Minimises equipment downtime
- Remote Control Test kit allows a service technician to perform repairs in any location

Specifications

Length:	68cm
Width:	47cm
Height:	34cm
Weight:	36kg
Items:	24

Reference: SBCM0612084

RCT
Powered by Epiroc

RCT
Head Office

Unit 1-5/511 Abernethy Rd
Kewdale WA 6105, Australia

sales@rct-global.com

Australia +61 8 9353 6577
Africa +27 83 292 4246
Canada +1 705 590 4001
Central Asia +7 910 411 1174
USA +1 801 938 9214
South America +56 22 4423 6600

Copyright © 2023 Remote Control Technologies Pty Ltd. Images for illustration purposes only. Discover more @ rct-global.com