

By clicking Accept All Cookies, you agree to the storing of cookies on your device to enhance site navigation, analyze site usage, and assist in our marketing efforts. [Cookie Notice Link](#)

Cookies Settings

- Strictly Necessary Cookies
- Functional Cookies
- Targeting Cookies
- Social Media Cookies

Save Choices

Accept Only Necessary Cookies

Accept All Cookies

Reference: SBCM0307044



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

Custom remote control operations for solutions

REMOTE CONTROL

The Control Master® Remote Control (RC) is a custom engineered solution for remote control operators with a portable working station and a view of the remote control suppression and climate control. RCTC is manufactured to be easy to maintain and service.

The Control Master® Remote Control (RC) is a custom engineered solution for remote control operators with a portable working station and a view of the remote control suppression and climate control. RCTC is manufactured to be easy to maintain and service.

Features

By clicking Accept All Cookies, you agree to the storing of cookies on your device to enhance site navigation, analyze site usage, and assist in our marketing efforts. [Cookie Notice Link](#)

Cookies Settings

- Strictly Necessary Cookies
- Functional Cookies
- Targeting Cookies
- Social Media Cookies

Save Choices **Accept Only Necessary Cookies**

Accept All Cookies

Reference: SBCM0307044



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

- Portable remote control solution providing great operating flexibility
- Provides a safe and comfortable working environment
- Reduces the risk of operator injury and fatigue
- Fully self-contained, cap
- No infrastructure costs
- Easy set up of work are
- Base Model Features:
- Galvanized chassis and
- Paint (2 pack finish)
- Floor covering (anti slip
- Windows, blinds, wiper
- Entry door and steps a
- Operator control chair
- Folding observer seat
- Side console
- Front dash
- Reverse cycle air condit
- Radio / CD player
- Fire extinguishers
- Mine electrical standar
- Cable ducting/circuit br
- Aerials and bulkheads
- Ring type tow coupling
- Trailer lamps
- Beacon/flag
- Barrier storage
- Cable storage
- Batteries and isolator
- Lighting (internal and external)
- Battery charger 240 VAC
- Mains power connection 240 VAC
- Locker area (lockable)

By clicking Accept All Cookies, you agree to the storing of cookies on your device to enhance site navigation, analyze site usage, and assist in our marketing efforts. [Cookie Notice Link](#)

Cookies Settings

Strictly Necessary Cookies
 Functional Cookies
 Targeting Cookies
 Social Media Cookies

Save Choices

Accept Only Necessary Cookies

Accept All Cookies

Reference: SBCM0307044



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