

Are your current remotes backed by local support?

Side Loaders - Container Transporters

The accuracy required when lifting containers on the back of transporters is integral to ensure all containers are loaded correctly on a truck. This process can be lengthy as human error is possible reducing the risk of damaging the containers contents.

The remote control operation of container transporter allows containers to be lifted on and off a truck in a safe, precise and consistent manner. Remoting container transporters allows for single person operation and spotting, reducing the number of operators required for each lift.

RCT's industrial remote range is manufactured in Australia to meet the high standards needed to withstand the harshest conditions. Most importantly all remotes are backed by local support as RCT customer service is readily available and easily accessible.

RCT has more than 40 years in the industrial sector; providing proven solutions to help businesses with the advantage of measurable value – increased profitability, productivity, efficiency and safety.



Features

- Light weight
- Fast recharge
- Full proportional joysticks
- Clear graphical colour display
- Adaptable across all machine types
- IP67

Specifications

Weight with battery	1.25kg
Charge time	3 hours
Display	Colour 180deg viewing angle
Operating temp	-15deg C to +65deg C
Dimensions	H 68mm x L 77mm x W 20 mm
Operation	16 Hours continuous

Parts

- 🔌 APN: 12558 Generic Loom to suit ARX2200 (Receiver)
- 🔌 APN: 12865 CHARGER LI T/S CM1000 MTX TURTLE CHARGER PROGRAMMED TO SUIT RL862 BATTERY PACK
- 🔌 APN: 12915 CASE TRANSIT TO SUIT MTX KIT

Reference: SBCM1116003



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 3 5229 9409

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