

RTC

ROLLING TRANSFER CART

BATTERY HANDLING MADE SIMPLE





Simplicity at its finest, the RTC is designed to service or transport lighter batteries. Available in various heights and configurations, it's perfect for any traditional warehouse with minimal changing requirements. A cost-effective, dependable solution for operations with small-scale battery-changing requirements, this manual transfer cart offers a quick and efficient solution to keep your employees safe during every change.

Store, handle and swap one or two batteries at a time. The RTC makes changing forklift batteries easy for everyone, with a capacity of 4,000 lbs.

COMPACT & MANOEUVRABLE

Small but mighty and easy to handle, the compact, rollable design ensures easy manoeuvrability.

DURABLE CONSTRUCTION

Perfect for harsh environments, the RTC is a complete unit with a fully welded frame, ready to combat even the most unforgiving operating conditions.

BATTERY PROTECTION

A built-in backstop and safety stop means protection for batteries during every change.

NO RESISTANCE

The heavy-duty welded construction of the RTC doesn't impact its ability to roll, even fully loaded, because every unit includes durable phenolic casters.

WARRANTY

Every unit comes with a standard 1-year warranty for your protection.

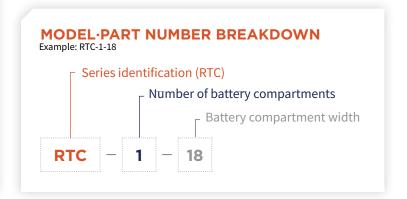


KEY FEATURES + OPTIONS

- √ Custom colours available
- √ Safety stop to limit battery movement
- ✓ Non-slip rollers
- √ Foot brake & adjustable stop mounting bracket
- √ Affordable & compact
- Castors can be adjustable to support all batteries (optional)
- √ Rated capacity of up to 4,000 lbs
- Custom units at larger sizes are available to handlle unique batteries
- √ Available in two standard sizes to safely adapt to any size battery in your fleet
- ✓ Durable construction

GENERAL SPECS

Capacity	Capacity 4,000 lbs / 1814 kgs	
Service weight	704 lbs / 320 kgs	
Standard Colours	Orange / blue	
Roller Diameter	3" / 76.2 mm	



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DIMENSIONAL DATA



A	Roll-out height	Raised: 13.5" / 350 mm	Lowered: 11.5" / 292 mm
В	Overall length	50"	1270 mm
С	Overall width	25"	635 mm
D	Overall height	45"	1143 mm
E	Wheel base	19.5"	495 mm
F	Ground clearance	7/8"	22 mm
G	Battery compartment length	40"	1016 mm

18"

Battery compartment width

457 mm



Our specialized team of machinists create tools, parts, products, and attachments to solve everyday material handling dilemmas while our team of automation experts focus on robotic engineering, PLC and HMI programming and process automation geared towards your specific manufacturing needs.

We deliver world-class expertise by innovating products that help you meet the demands of day-to-day operations.

Let's get started on your next project.



- ✓ Operational Up-time
- √ In-house Manufacturing
- √ Safety & Security

- ✓ Automated Battery Handling
- √ System Design
- ✓ And more!

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- ✓ Product Transfer Systems
- √ Below-The-Hook Devices
- √ Storage Systems

- √ Ergonomic Equipment
- √ Forklift & Picker Attachments
- ✓ And more!

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