

# PRO

# Series



# HAWKER

## MANUAL CHANGE CAR

The Manual Change Car is ideal if you need to change small quantities of batteries. It is designed to handle pallet truck and order picker batteries up to 400 kgs in weight. The roller beds are height adjustable (within a range) to give a practical solution if your trucks have varying roll-out heights. A good, cost effective solution to give mechanical assistance to battery changing.

### Features

- Dual roller-beds for quick battery changing.
- Runs on fixed guide rail adjacent to battery stands.
- Adjustable roll-out height - 115 - 419mm
- Fitted with battery safety stops for use during transit.
- Manually operated braking system keeps car stationary during battery changes.
- Suitable for small batteries up to 400 kgs.
- Acid-proof powder coat paint.



Adjustable roll-out height 115mm-419mm



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## SPECIFICATIONS

“Manual Change Cart” SPECIFICATION

Model: MCC-2-18-41-12

	GENERAL SPECIFICATIONS	METRIC UNITS
1	Hydraulic System	
2	Capacity	2268 kg
3	Service Weight	1,568.6 kg
4	Roller Diameter	76.2 mm
5	Roller Shaft Size	17.3 mm
6	Minimum Service Aisle Width	1181.1 mm
7	Model Color	Orange / Blue

	DIMENSIONAL DATA	METRIC DIMENSIONS
8	Overall Length	1790.7 mm
9	Overall Width	1028.7 mm
10	Overall Height: Raised	1016.0 mm
11	Ground to Roller Height (Lowered Position)	114.3 mm
12	Ground to Roller Height (Raised Position)	419.1 mm
13	Wheel Base	1587.5 mm
14	Centerline of Drive Wheel	952.5 mm
15	Ground Clearance	25.4 mm
16	Battery Compartment Length	1003.3 mm
17	Battery Compartment Width	457.2 mm
18	Maximum Battery Length	997 mm
19	Maximum Battery Width	432 mm

