

## **ELECTRIC WALKIE PALLET TRUCK-1500 KG**

## RMPC15



One Stop Storage Solution In Material Handling Euqipments trucks

pallet 1

Electric

# **RELIABLE** STORAGE SYSTEMS

## **Electric Walkie Pallet Trucks**

### Overview

Electric pallet trucks, also known as power pallet trucks or electric forklifts, are material handling equipment used to lift and transport pallets in warehouses, factories, and other industrial settings. They are powered by batteries, which make them cleaner and quieter than traditional petrol or diesel-powered forklifts.

Productivity — Cost of Ownership Delivered Reliable

- · Compact and lightweight design
- Powered travelling, lifting and lowering
- · Efficiency is tripled over a hand pallet truck
- 6-second battery exchange; suitable for continuous operations
- Intelligent Remote Control key option (Standard for Australia)
- · Re-charge alert
- Optional large battery with 3-hour fast charger
- Emergency reverse "belly" button
- · Ergonomic, multi-function handle with LCD display to maximise uptime
- Easy and simple to maintain
- · Maintenance free components; brushless drive motor and lithium-ion battery
- 60-second drive wheel replacement
- · Durable steel frame and protective cover
- Performs well on gradients

### Powered Pallet Truck VS. Hand Pallet Truck





Single / Tandem Load Wheels



Emergency reverse button

Forward/reverse butterfly switch

Lifting/lowering

· Battery indicator

· Error code display

Recharge alert

· Hour meter

LCD display

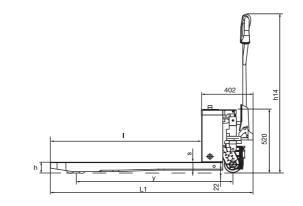
- Horn

Protective Cover



### Specifications and Dimensions

Model designation	
Operator type	
Rated capacity	
Load center	
Overall fork width	
Fork dimensions	
Wheelbase	
Overall length	
Turning radius	
Aisle width for pallets 1000 x 1200 crossways / 800 x 1200 lengthways	
Lowered height - top of forks	
Total lift	
Height of tiller (min. / max.)	
Maximum gradeability (laden / unladen)	
Travel speed (laden / unladen)	
Control type	
Drive / lift motor	
Lift speed - laden / unladen (lowering speed - laden / unladen)	
Travel brake type	
Service brake type	
Service weight (inc. battery)	
Axle loading laden front / rear (unladen front / rear)	
Drive wheel x(1)	
Load wheel (single x(2) / dual x(4))	
Battery type	
Battery capacity	
Battery voltage	
Power consumption in accordance with VDI cycle	
Sound level at the drivers ear EN / DIN 12053	



**Operator Assist Features** 

Convenient fast / slow pre-set speeds



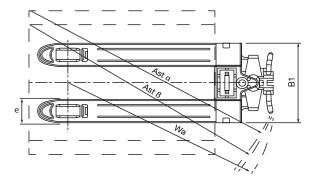
**Up-Right Drive** Maximise efficiency in tight spaces

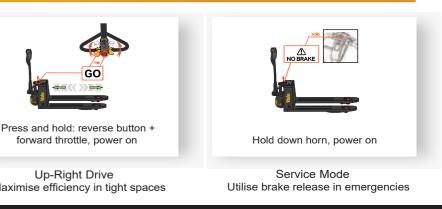
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## RELIABLE **STORAGE SYSTEMS**

	RMPC15		
	Pedestrian		
Q (kg)	1500		
c (mm)	600		
B1 (mm)	550 / 685		
s x e x l (mm)	58 x 160 x 1150	58 x 160 x 1220	
y (mm)	1197	1267	
L1 (mm)	1552	1622	
Wa (mm)	1353	1426	
AST $\alpha$ / $\beta$ (mm)	1718 / 1687		
h (mm)	82		
h3 (mm)	115		
h14 (mm)	820 / 1150		
%	6% / 20%		
Km/h	4.0 / 4.5		
	DC		
Kw	0.75 / 0.5		
m/s	0.018 / 0.023 (0.056 / 0.046)		
	Regenerative		
	Electromagnetic		
Kg	120	125	
Kg	1134 / 48	86 (88 / 32)	
	Ø140 x 55 Poly		
	Ø80 x 93 Poly / Ø80 x 70 Poly		
	Lithium		
Ah	10 / 15		
V	48		
kWh/h	0.42		
dB (A)	69		

2



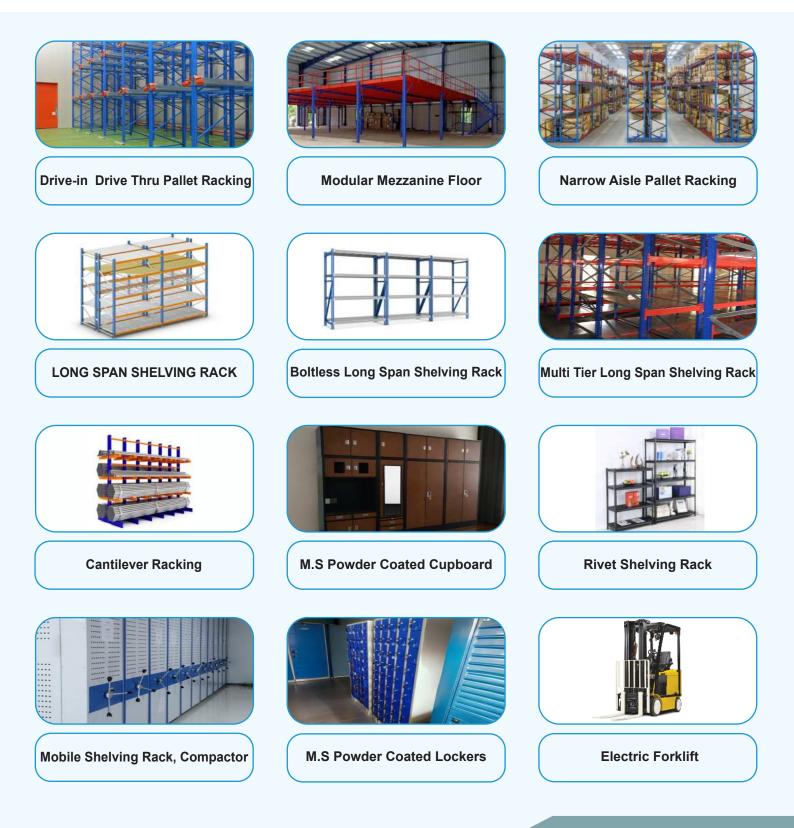


## Think outside the box

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