



MP15UX

SPEC SHEET

Electric Walkie
Pallet Truck

1,500kg

MP15UX

The Yale® electric walkie pallet truck MP15UX demonstrates intelligent ergonomics, reliable technology and energy efficient features to facilitate operational needs. The low-maintenance design promotes increased productivity and helps reduce operational costs.

PRODUCTIVITY

- Small turning radius (1454 mm)
- Performs well on gradients
- Long handle reduces steering effort
- Drive capability when tiller is upright, greatly reduces turning space
- Entry roller for easy operation
- Variable speed control
- Built-in charger
- Low speed switch in the handle
- Floating balance wheel automatically adjusts height and improves stability when unloading

SAFETY FEATURES

- Emergency stop button
- Emergency reversing belly button
- Casters to increase stability

OPTIMUM STRUCTURAL DESIGN

- Formed heavy gauge steel provides maximum fork strength and longevity
- Pull rod design protects against bending
- Durable plastic covers
- Compact and lightweight design

SERVICEABILITY

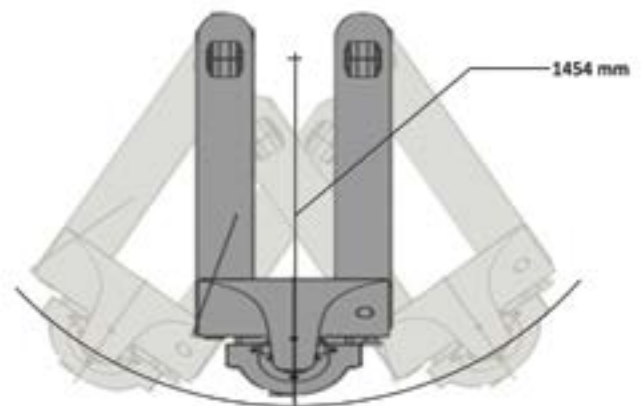
- Fast and efficient servicing
- Simple components
- Computer-based diagnostics not required
- Sealed maintenance free batteries
- Tandem wheel option available



Handle (Standard)
(Left & Right Handed)



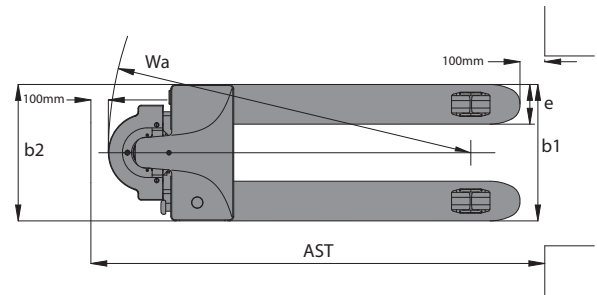
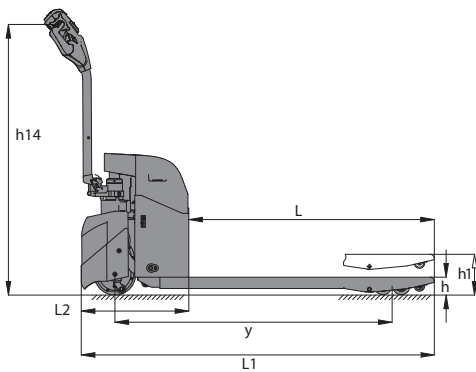
Entry Roller for
Easy Operation



Small Turning Radius

SPECIFICATIONS AND DIMENSIONS

Model	Measurement	MP15UX
Power Type		24-volt
Operator Type		Pedestrian
Rated Capacity	kg	1500
Load Center	mm	600
Fork Length	L (mm)	1150
Fork Overall Width	b1 (mm)	685 / 520
Fork Width (Individual Fork)	e (mm)	160
Wheelbase (Raised/Lowered)	y (mm)	1287 / 1357
Overall Length	L1 (mm)	1654
Outside Turning Radius (Raised)	Wa (mm)	1454
Right Angle Stack (1000mm x 1200mm Crossways)	AST (mm)	1854
Overall Lift Height – Top of Forks	h1 (mm)	190
Lowered Height – Top of Forks	h (mm)	75
Total Lift	mm	115
Truck Overall Width	b2 (mm)	685 / 562
Chassis Length	L2 (mm)	504
Height of Tiller (max.)	h14 (mm)	1270
Battery Compartment – Standard	mm	228 / 138 / 214
Maximum Gradeability (Loaded/Unloaded)	%	5% / 10%
Maximum Travel Speed (Loaded/Unloaded)	kph	4.3 / 4.8
Traction Motor Control Method Type		DC
Service Brake Type		Electric
Truck Weight (approximate) with battery - NL/RL	kg	205 / 1705
Drive Tyre – Size/Type (Number of Wheels)	mm	Φ195 x 70 Poly (1)
Load Wheel – Size/Type (Number of Wheels)	mm	Φ74 x 90 Poly Single / Φ74 x 70 Poly Tandem
Battery Type		Sealed
Battery Ampere Hours	Ah	65
Battery Weight	kg	36
On Board Charger	V	100-240



MP15UX POWER PLUG TYPE



A
Power Plug



F
Power Plug



G
Power Plug



I
Power Plug

About Yale



Yale Lift Truck Technologies leverages over a century of material handling experience and substantial investment in innovation to bring the most advanced technology-driven lift truck solutions to market. The company offers a full line of award-winning lift trucks, including reach trucks, order pickers, turret trucks, pallet jacks and trucks, pallet stackers, tow tractors and counterbalanced forklifts, as well as powerful operator assist solutions, proven robotics and a wide range of power sources to help customers adapt to today's demanding supply chain. Yale and its independent dealer network support these solutions with comprehensive after-sales service, parts, financing and training.

Yale Lift Truck Technologies is a trading name of Hyster-Yale Asia-Pacific Pty Ltd., a wholly owned subsidiary of Hyster-Yale Materials Handling, Inc. (NYSE:HY) which is headquartered in Cleveland, Ohio and operates globally.

MATERIALS HANDLING FOR:

3PL

Auto Parts Distribution

Beverage

Cold & Frozen Foods

Food Distribution

Food Processing

Furniture & Furnishings

Government

Health & Pharma

Home Centers

Retail & E-commerce

Yale Pacific

1/23 Rowood Road, Prospect NSW 2148


Tel: +61 (2) 9795 3800 | Fax: +61 (2) 9792 8484

Yale Asia

16 Tuas Avenue 20, Singapore 638827

Tel: +65 6863 3387 | Fax: +65 6863 3349

yale.com

© 2023 Hyster-Yale Group, Inc., all rights reserved. YALE and  are trademarks of Hyster-Yale Group, Inc. Trucks may be shown with optional equipment and/or features not available in all regions. Specifications and details in this brochure are subject to change without prior notification.