

LIFTING EQUIPMENTS



Pioneer in water technology

Product Profile:

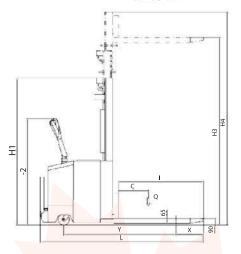
- High performance fully electric stacker to help move and lift pallets in distribution centers and big box stores.
- Smooth rolling wheels with small turning radius.
- The stacker is equipped with 3 Hydraulic Jacks and 3 Masts which is extremely useful for balancing and achieve lift up to 5 meters easily [Ordering / Usage Information] and effortlessly.
- Built-in rechargeable battery for long battery life and quick charging.
- Powerful motor to lift weights up to 1500 kgs.
- Adjustable fork width to ensure compatibility with most of the pallets.

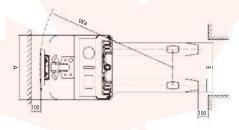
	220 V	FORK4M	FORK5M
	110 V	FORK4M.CA	FORK4M.CA

Product Specifications

Model No.	FORK4M	FORK5M
Rated load (Q)	1500 KG	1500 KG
Load center (C)	600 MM	600 MM
Maximum height of cargo (H3)	4000 MM	5000 MM
Machine height (H4)	4560 MM	5560 MM
Joystick height (H2)	1450~1460 MM	1450~1460 MM
Fork size (1xn)	1150x180 MM	1150x180 MM
Outer width of fork (E)	680 MM	680 MM
Minimum turning radius (WA)	1900 MM	1900 MM
Wheelbase (Y)	1500 MM	1500 MM
Front wheelbase distance (X)	370 MM	370 MM
Maximum travel speed without load	4.5~6 KM/H	4.5~6 KM/H
Maximum travel speed with full load	4~5 KM/H	4~5 KM/H
Maximum climbing ability	8~10 %	8~10 %
Motor	24/1.5 V/KW	24/1.5 V/KW
Lifting motor	24/2~3 V/KW	24/2~3 V/KW
Battery	12x2/240 V/AH	12x2/240 V/AH
Charger	24/20-30 V/A	24/20-30 V/A
Overall length (L)	2200 MM	2200 MM
Overall width (W)	890 MM	890 MM
Overall height (H1)	1920 MM	2250 MM
Total Weight	1340 KG	1400 KG







^{*}Make sure to connect the equipment to the correct power supply (220V/ 110V) depending on the $\frac{1}{2}$