



Tons Electric Pedestrain Pallet Truck (Li-Ion)

Part No.: VB02041015

Features

- $\checkmark\,$ Reliable, beautiful and simple handle, more easy operate for all functions
- \checkmark Max. steering angle 180; Multyple protect handle foe braking up/down
- \checkmark Stamped fork, with higher strength and impact resistance
- \checkmark Advanced hydraulic power unit, low noise, low vibration, smooth and reliable lifting and falling
- \checkmark Compact size and turning radius, more suitable for narrow work site
- \checkmark Fast charging and running; Display battery charging and volume
- \checkmark New design EMS, Simple and reliable structure
- \checkmark Low failure rate, easy maintenance, low maintenance cost

Technical specification

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MODEL	Unit	VB02041015
Driving Mode		Electric Drive
Operating Mode		Walking style
Load	kg	1500
Center distance of load	mm	600
Bearing length	mm	883/946
Wheelbase	mm	1300/1350
Standard maximum lifting height	mm	110
Minimum/maximum height of handle in operating position	mm	720/1200
Lowered height	mm	85
Overall length	mm	1750
Overall width	mm	680
Fork size	mm	50/160/1400
Outside width of fork	mm	560 (680)
Minimum Clearance	mm	30
Channel Width (1200 by 1000 by tray)	mm	2300
Channel Width (tray is 800 wide x 1200 long)	mm	2170
Turning radius	kg	1400
Self-weight (including battery)	mm	122
Battery weight	kg	6
Type of Tyre (drive/load)	mm	Polyurethane
Drive wheel dimensions	mm	Φ 150x70
Dimensions of bearing wheels	kg	2xФ80x61(Ф70x88)
Number of driving wheels, balancing wheels/carrying wheels (x = driving wheels)		1x/4 (1x/2)
Drive Motor rated power	kW	0.8
Lifting Motor rated power	kW	0.5
Battery voltage/capacity	kW	Lithium battery
Walking speed, full/no load	V/Ah	4.5/5.0
Lifting speed	km/h	0.027/0.038





full/no load		
Rate of descent, full/no load	m/s	0.059/0.039
Maximum climb, full/no load	m/s	5/8
Brake type		Electromagnetic braking
Type of drive control		DC
Type of turn		Machinery
Noise level		≤70

