



Electric Pallet Stacker with Stand

POPULAR

Advantages

Configuration and performance

- Capacity 1.0t/1.2t/1.5t, lift height 1.6-3.5m, free duplex mast can be choose
- Double lift cylinders make lift more stable.
- Stepless speed control, slow travel switch optional.
- both walkie and platform can choose, strong chassis bearing heavy duty.
- CURTIS controller, German MAHLE hydraulic motor and German Lenze brake
- Excellent stability for high level stacking.
- Battery charger displays charging status visually.
- Driving motor AC and DC optional.

Small radius compare with general model
Battery 165Ah/240Ah can be optional
Double cylinders, lift more stable



Customize Lifting Height , Max. 4m, to be quote on request.



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MPES-10D/ MPES-12D/ MPES-15D

Feature		MPES-10D/ MPES-12D/ MPES-15D				
Model						
Driving style		Walkie/Rider				
Load capacity Q	kg	1000/1200/1500				
Load center C	mm	600				
Overall length L1	mm	1960				
Overall width W	mm	875				
Min. overall height H1	mm	2050	1750	2050	2200	2350
Fork dimension L x b x m	mm	1150/1200 x 160 x 56				
Outside width of forks D	mm	560/680				
Ground clearance x	mm	≥30				
Base distance L0	mm	1283				
WHEELS		PU				
Driving wheel size	mm	φ 250 x 80				
Front wheel size	mm	φ 78 x 70				
Balance wheel size	mm	φ 125 x 75				
Min. steering radius Wa	mm	1540				
Min. width of aisle	mm	≥2400				
Max. height of forks H	mm	1600	2500	3000	3300	3500
Max. overall height H2	mm	2070	2970	3470	3770	3970
Min. height of forks H3	mm	90				
Travel speed (laden/unladen)	km/h	4.5/5.5				
Lift speed (laden/unladen)	mm/s	90/160				
Lower speed (laden/unladen)	mm/s	95/120				
Brake type		Electromagnetic				
Power of driving motor	kw	1.2				
Power of lift motor	kw	2.2				
Battery capacity/voltage	Ah/V	165/24, 240/24				
Weight of battery	kg	160/210				
Net weight (without battery)	kg	610	690	705	720	735

* Details of specifications and equipment are based on information available at time of printing and may change without notice.

