



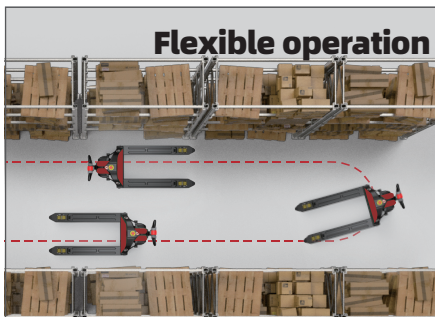
Electric Pallet Truck

- * High efficiency and labor saving: maximum load of 3 tons, battery-driven replacement of manpower, improve efficiency, save labor, suitable for warehousing, logistics, supermarkets, construction sites and other scenarios.
 - * Flexible operation: small and light, one-hand control, flexible steering, adapt to small Spaces, can be fully loaded into the elevator.
 - * Rugged: thickened steel, high-strength manganese steel frame, equipped with Curtiss controller and cooling fan to ensure long-term stable operation.
 - * Safety intelligence: MOS tube stepless speed regulation system, accurate speed control; Let go automatic brake, smooth lifting, safe and reliable operation.
 - * Strong energy saving: efficient DC traction motor, strong power, low energy consumption; The lithium battery lasts long, and the drive wheel is wear-resistant.
 - * Customization options: A variety of models can be selected to meet different needs, free labor, easy to carry heavy objects.
- Efficient, flexible, durable, safe, suitable for a variety of scenarios, is the ideal choice for small short distance transport!

Features



Maximum load of 2 tons, Battery-driven replacement of manpower, improve efficiency, Save labor, suitable for warehousing, logistics, Supermarkets, construction sites and other scenarios.



Small and light, one-hand control, flexible steering, adapt to small Spaces, can be fully loaded into the elevator.



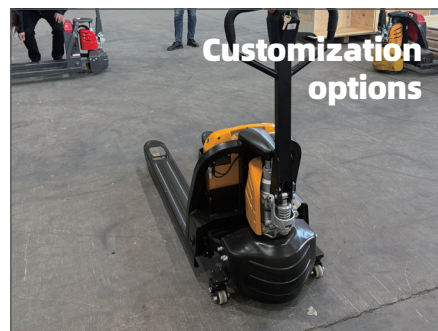
Thickened steel, high-strength manganese steel frame, equipped with Curtiss controller and cooling fan to ensure long-term stable operation.



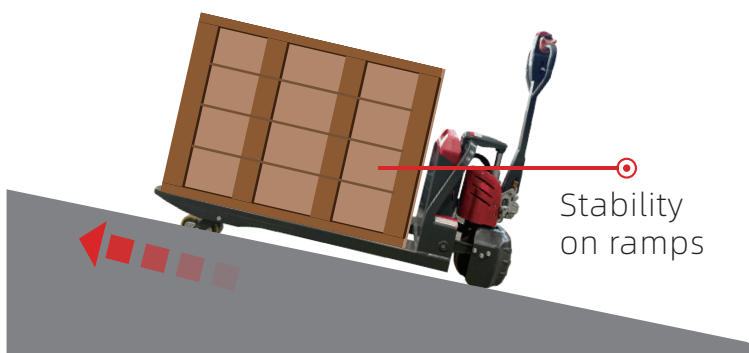
MOS tube stepless speed regulation system, accurate speed control; Let go automatic brake, smooth lifting, safe and reliable operation.



Efficient DC traction motor, strong power, low energy consumption; The lithium battery lasts long, and the drive wheel is wear-resistant.



A variety of models can be selected to meet different needs, free labor, easy to carry heavy objects.



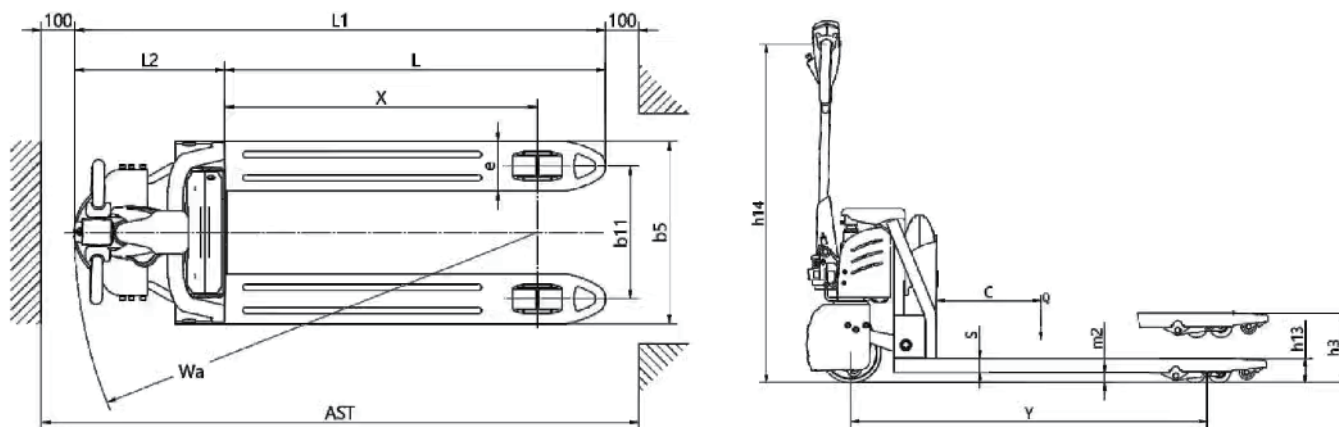
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Electric Pallet Truck



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Technical Data

Characteristics								
1.01	Model		CBD-15			CBD-20		
1.02	Power Unit		Electric					
1.03	Operation		Pedestrian					
1.04	Rated traction weight	Q(kg)	1500			2000		
1.05	Load centre	c(mm)	600					
1.06	Axle centre to fork face	x(mm)	944					
1.07	Wheel base	y(mm)	1243					
1.08	Service weight with battery	kg	142			146		
Wheels/Tyres								
2.01	Wheels type		(PU)					
2.02	Driving wheel size	Φ xw(mm)	Φ 210x70					
2.03	Bearing wheel size	Φ xw(mm)	Φ 80x60					
2.04	Wheels, number front/rear (x= driven)		1x/4					
2.05	Track width	b11(mm)	400/535					
Dimensions								
3.01	Lift	h3 (mm)	200					
3.02	Overall height(With handle)	h14(mm)	740/1160					
3.03	lowered henght	h13 (mm)	85					
3.04	Overall length	l1(mm)	1603					
3.05	Length to fork face	l2 (mm)	453					
3.06	Overall width	b1/ b2 (mm)	550/685					
3.07	Fork dimensions	s/e/l (mm)	50/150/1150					
3.08	Width of forks	b5 (mm)	550/685					
3.09	Min.Ground clearance	m2 (mm)	35					
3.10	Aisle width with pallet 1000 x 1200 across forks	Ast (mm)	1804					
3.11	Aisle width with pallet 800 x 1200 along forks	Ast (mm)	1854					
3.12	Min.Turning radius	Wa (mm)	1398					
Performance								
4.01	Travel speed,laden/unladen		4.2/4.5					
4.02	Maximum climbing ability, with/without load	(km/h)	5/10					
4.03	Service brake	(%)	Electromagnetic					
Drive								
5.01	Drive motor, 60 minute rating	(kw)	0.75					
5.02	Lift motor rating at S3 15%	(kw)	0.5			0.8		
5.03	Battery voltage/rated capacity	(V/Ah)	24/20	24/30	24/40	24/60	48/20	48/30
5.04	Battery weight(±5%)	(kg)	6	8.2	10.2	13.2	10.2	13.2
Other								
6.01	Type of drive control		DC					
6.02	Noise level at operator 's ear	(dB(A))	≤70					
6.03	Type of steering		Mechanical					