

Electric Pallet Truck

**Hot
Sale**



Model:
CBD20R-II
CBD25R-II

The platform pallet truck with small turning radius and super light steering system. widely used in Narrow Space like small supermarket and narrow workshop.

AC

EPS
(Option)



Conforms to EN ISO3691-1:2012
EN1175-1:1998/A1:2010
EN16307-1:2013
Based on Directive 2006/42/EC

Electric Pallet Truck



Electric Pallet Truck

Electric Stackers

Narrow Aisle Truck

Electric Tow Tractor

Hand Pallet Truck

Manual Stacker

Lift Table

Standard features

- Germany FREI Tiller Head
- Emergency stop & belly button
- BDI and hour meter
- Casters to balance stability
- Industrial battery
- Brushless AC motor
- Vertical driving wheel
- Sideway battery change
- Out side charger
- Platform with speed sensor



MOSFET control system



Foldable platform with speed sensor

Option

- Fork width and length (size)
- Load backrest
- Built-in Charger
- Customized battery compartment
- Entry & exist roller for empty pallets
- EPS



Entry roller for easy operation



Germany Frei tiller head

Electric Pallet Truck

1KG=2.205LB 1INCH=25.40MM

Model		CBD20R-II	CBD25R-II
Load capacity	Q(kg)	2000	2500
Load centre distance	c(mm)	600	600
Load distance, centre of drive axle to fork	x(mm)	815/865/935	815/865/935
Fork height, lowered	h_{12} (mm)	82	82
Tyre size, front	mm	φ 250x70	φ 250x70
Tyre size, rear	mm	φ 82x126(98)	φ 82x126(98)
Additional wheels(dimensions)	mm	φ 127x57	φ 127x57
Wheels, number front rear(x=driven wheels)		1X+2/2(4)	1X+2/2(4)
Max. lift height	h_3 (mm)	202	202
Height of tiller in drive position min./max.	h_{14} (mm)	1150/1430	1150/1430
Overall length	l_1 (mm)	1710/1760/1830	1710/1760/1830
Length to face of forks	l_2 (mm)	610	610
Overall width	b ₁ (mm)	775	775
Fork dimensions	s/e/l(mm)	53×180×1100 (1150/1220)	53×180×1100 (1150/1220)
Width overall forks	b ₂ (mm)	520/550/650/685	520/550/650/685
Aisle width for pallets 1000x1200 crossways	A ₁ (mm)	1910/1960/2030	1910/1960/2030
Aisle width for pallets 800x1200 lengthways	A ₂ (mm)	2010/2010/2030	2010/2010/2030
Turning radius	W ₁ (mm)	1550/1600/1670	1550/1600/1670
Travel speed, laden/unladen	Km/h	7/7.1	7/7.1
Battery voltage, nominal capacity K ₁	V/Ah	24/210	24/240
Battery weight	Kg	196	240
Battery dimensions l/w/h	mm	750×170×534	750×170×570
Service weight (with battery)	Kg	710	750

