

Model: CDD15B-E

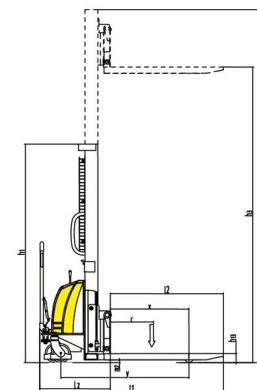


Advantages:

- With hydraulic leveler control lifting and lowering, speed is adjustable.
- Explosion-proof valve applied in the cylinder prevents injuries in case of hydraulic pump failure.
- Brand-new configuration: adopted 1.5kw hydraulic pump (manual descending with controllable speed)
- With large storage battery.
- Steering mechanism driven by chains requires small steering force to convenient operations.
- Foot brake is more prompt, convenient and labor saving.
- Optional forks: stationary forks, adjustable forks, forged forks.
- adopted plate chains with high strength. Ensure safety and stability.

1KG=2.205LB 1INCH=25.40MM

Model		CDD15B-E
Rated load	Q(kg)	1500
Load center distance	c(mm)	400
Front overhang	x(mm)	650
Tread	Y(mm)	1235
Axle load, front/rear, laden	kg	375/1540
Axle load, front/rear, unladen	kg	280/135
Wheel		NYLON
Wheel dimension, front	mm	φ180×50
Wheel dimension, rear	mm	φ80×78
Wheel number, front/rear		2/2
Tread, front	b ₁ (mm)	700
Tread, rear	b ₂ (mm)	420
Height of mast, lowered	h ₁ (mm)	2100/1850/2100/2250/2350
Lift height	h₂(mm)	1600/2500/3000/3300/3500
Max. height of mast, extended	h ₃ (mm)	2100/3060/3560/3860/4060
Height, lowered	h ₄ (mm)	90
Overall length	L ₁ (mm)	1745
Length to fork face	L ₂ (mm)	1070
Overall width of truck body	b ₁ (mm)	960
Fork dimension	s/e/l(mm)	60×142×1070
Overall width of fork	b ₂ (mm)	300-930
Wheelbase ground distance	m ₁ (mm)	15
Aisle width for pallets 1000x1200 crossways	A ₁ (mm)	2288
Aisle width for pallets 800x1200 lengthways	A ₂ (mm)	2267
Turning radius	W ₁ (mm)	1425
Lifting speed, laden/unladen	m/s	0.05/0.08
Descendin speed, laden/unladen	m/s	0.1/0.09
Traveling brake		Mechanical brake
Lifting motor power	kW	1.5
Battery voltage/rated capacity	V/Ah	12/120
Battery weight	Kg	45
Battery dimension (L×W×H)	mm	360×170×250
Service weight (with battery)	kg	335/395/415/425/435



CE Conforms to
ISO3691-1
EN1175-1
EN16307-1

