

Semi-electric Stacker

ForkLift Services
Georgia



MODEL		CDD10B	CDD15B
Capacity	Q(kg)	1000	1500
Load centre distance	c(mm)	500	
Load distance, centre of drive axle to fork	x(mm)	815	
Lowered fork height	h_{L0} (mm)	90	
Max. lift height	h_4 (mm)	1600/2500/3000/3300	
Wheelbase	y(mm)	1355	
Tread, front	b_1 (mm)	610	
Tread, rear	b_2 (mm)	410/525	
Height, mast lowered	h_1 (mm)	2090/1840/2090/2200	
Height, mast extended	h_4 (mm)	2090/2997/3497/3797	
Fork dimensions		60/170/1070(1150)	
Overall width	s/el(mm)	722	
Width overall forks	b_1 (mm)	580/695	
	b_2 (mm)	2235/2305	
Aisle width for pallets 1000x1200 crossways	A_x (mm)	2188/2258	
Aisle width for pallets 800x1200 lengthways	A_l (mm)	1340/1410	
Lift speed, laden/unladen	W/(mm)	0.08/0.1	
Lowering speed, laden/unladen	m/s	0.15/0.12	
Battery voltage, nominal capacity K5	m/s	12/200	24/200
Battery weight	V/Ah	60	120
Battery dimensions l/w/h	kg	250x190x295	
Service weight (with battery)	mm	420/480/500/550	580/660/657/700
	kg		

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Standard Semi-electric Stacker

- Compact design with strong European steel construction.
- Simple and convenient lifting operating system.
- Light and easy manual steering system, equipped with a parking brake.
- Smooth control of precise lifting and lowering.
- Special design are available according to customers' requirements.

Remark:

CDD series are with fixed legs & fixed forks.

CTD series are with straddle legs & adjustable forks.

Model:
CDD10B/15B



Conforms to EN ISO3691-5:2009
EN 1175-1:1998
EN 1757-1:2001
Based on Directive 2006/42/EC

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