

Electric Stacker with Initial Lift



Model: CDD10RDS-E CDD12RDS-E

CDD10RDS-E type Double Decker trucks with very small chassis widely used in narrow and confined warehouse area, such as in delivery vans and elevators.

Hot Sale



Mast with excellent visibility for wide view of the forks .



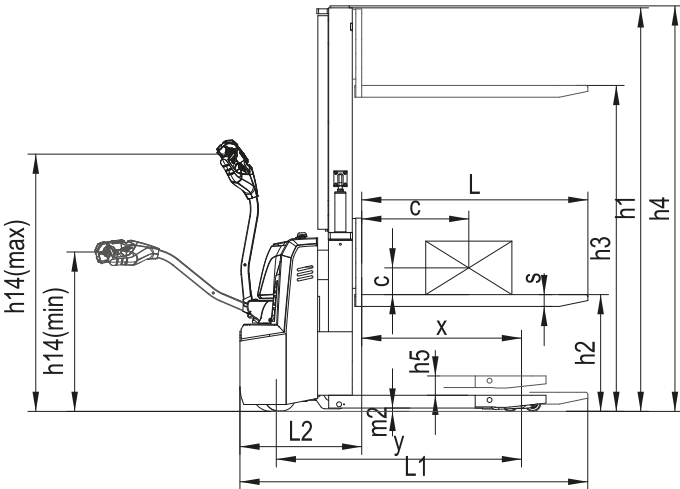
With double decker ,mast lift 1000kgs and support arm lift 1000kgs, total load is 1000kgs if using double pallet.



Compact design with very small turning radius, offering a range of application option in very confined space.



1KG=2.205LB 1INCH=25.40MM				
General Information	1.2	Manufacturer's type designation	CDD10RDS-E	CDD12RDS-E
	1.3	Drive: electric (battery type, mains, ...), diesel, petrol, fuel gas	Electric	Electric
Weight	1.4	Operator type: hand, pedestrian, standing, seated, order-picker	Pedestrian	Pedestrian
	1.5	Rated capacity/rated load	1000	1200
Tyres	1.6	Load centre distance	600	600
	1.8	Load distance, centre of drive axle to fork	812	812
Dimensions	1.9	Wheelbase	1272	1272
	2.1	Service weight	640	685
Performance Data	2.2	Axle loading, laden front/rear	1035/605	1190/695
	2.3	Axle loading, unladen front/rear	182/458	194/491
Motors	3.1	Tyres: solid rubber, superelastic, pneumatic, polyurethane	Polyurethane	Polyurethane
	3.2	Tyre size, front	Φ195x70	Φ195x70
Additional Data	3.3	Tyre size, rear	Φ80x70	Φ80x70
	3.4	Additional wheels (dimensions)	Φ150x60	Φ150x60
Mast	3.5	Wheels, number front/rear (× = driven wheels)	1x+1/4	1x+1/4
	3.6	Tread, front	523	523
Performance Data	3.7	Tread, rear	390	390
	4.2	Height, mast lowered	2050/2400	2050/2400
Performance Data	4.4	Lift	1600/1950	1600/1950
	4.5	Height, mast extended	2060/2410	2060/2410
Performance Data	4.6	Initial lift	120	120
	4.9	Height drawbar in driving position min./max.	670/1300	670/1300
Performance Data	4.10	Height of wheel arms	82/202	82/202
	4.15	Height, lowered	90	90
Performance Data	4.19	Overall length	1690(1770)	1690(1770)
	4.20	Length to face of forks	619	619
Performance Data	4.21	Overall width	800	800
	4.22	Fork dimensions DIN ISO 2331	s / e / l (mm)	60/180/1070(1150)
Performance Data	4.25	Fork spread	570	570
	4.32	Ground clearance, centre of wheelbase	17-137	17-137
Performance Data	4.34.1	Aisle width for pallets 1000 × 1200 crossways	2286	2286
	4.34.2	Aisle width for pallets 800 × 1200 lengthways	2224	2224
Performance Data	4.35	Turning radius	1450	1450
	5.1	Travel speed, laden/unladen	4.5/5.0	4.5/5.0
Performance Data	5.2	Lift speed, laden/unladen	0.11/0.14	0.11/0.14
	5.3	Lowering speed, laden/unladen	0.12/0.10	0.12/0.10
Performance Data	5.8	Max. gradeability, laden/unladen	6/15	6/15
	5.10	Service brake	Electromagnetic	Electromagnetic
Performance Data	6.1	Drive motor rating S2 60 min	0.65(DC)	0.65(DC)
	6.2	Lift motor rating at S3 15%	2.2	2.2
Performance Data	6.4	Battery voltage/nominal capacity K5	24/105(125)	24/105(125)
	6.5	Battery weight	60.8(70)	60.8(70)
Performance Data	10.7	Sound pressure level at the driver's seat	70	70



Conform to
ISO3691-1
EN1175:2020
EN16307-1
EN12053
EN12100

