





CDD12R-ES

1200

600

788

φ195X70

φ80X70

φ150X60

1x + 1/42122/1872/2122/2272 1600/2500/3000/3300

2122/3092/3592/3892

120

1709/1789

639

800

60/180/1070(1150)

570

2286

2224

1450

4.5/5

0.09/0.14

0.12/0.10

24/105(125)

60.8

329X172X214

675/740/760/775

1KG=2 205I B 1INCH=25 40MM





EN1175-1 EN16307-1 Based on Directive 2006/42/EC







This Light duty type electric stacker CDD10R-E(S) in double -pallet using, support arm lift 1000kgs, and mast lift 1000kg (total load weight max is 1000kg) . Specifically designed for intensive stocking operations at low height warehouse. It is the best solution for smoothly passing in crossing door or dock on uneven ground.

Advantages:

- Compact design and small dimensions, offer excellent visibility.
- The 4- points support structure with side tiller, low center of gravity design with excellent stability.
- Double pallet design: two pallet handled at one time, initial lift of load leg increases ground clearance to negotiate easily ramps, dock levelers and bridge
- With floor type driving wheel, offer small turning radius, dustproof waterproof motor, easy for maintenance.
- With good ramp braking performance efficient electromagnetic
- BDI with low voltage cut off protection device, protect battery and prolong the battery life time .
- Balance wheel height is adjustable, ensure the drive wheel life.
- Low Noise development with quite motor.

Model		CDD10R-ES
Load capacity/rated load	Q(kg)	1000
Load centre distance	c(mm)	600
Load distance, centre of drive axle to fork	x(mm)	788
Tyre size, front	mm	φ195X70
Tyre size, rear	mm	φ80Χ70
Additional wheels(dimensions)	mm	φ150X60
Wheels, number front rear(x=driven wheels)		1x+1/4
Height, mast lowered	h ₁ (mm)	2122/1872/2122/2272
Max. lift height	h ₃ (mm)	1600/2500/3000/3300
Height, mast extended	h ₄ (mm)	2122/3092/3592/3892
Initial lift	h _s (mm)	120
Overall length	I₁(mm)	1709/1789
Length to face of forks	I ₂ (mm)	639
Overall width	b,(mm)	800

s/e/I(mm)

b_c(mm)

 $A_{st}(mm)$

 $A_{st}(mm)$

W_a(mm)

Km/h

m/s

V/Ah

kg

mm

kg

1300 1300		†
	1300 670 h13 h2 h13	

Width overall forks

Turning radius

Travel speed, laden/unladen

Lowering speed, laden/unladen

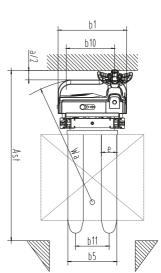
Service weight(with battery)

Battery voltage, nominal capacity K20

Lift speed, laden/unladen

Aisle width for pallets 1000x1200 crossways

Aisle width for pallets 800x1200 lengthways



60/180/1070(1150)

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605/670/690/702

