JAC Forklift







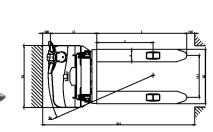
CDD15 electric stacker

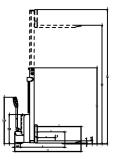
Lift height:3000mm Load capacity:1500kg

Economical Series, load capacity is 1500kg. The stacker is with attractive appearance, convenient operation and energy saving. It is widely used in conditions of low intensity and short distances, meeting the demands of most customers.

Advantages

- Side-driven design effectively reduces the size of operation channel. With small turning radius and better view, this stacker is suitable for narrow spaces.
- Though it is economical stacker, it is still equipped with high-power and high-
- performance lifting pump station, which ensures the goods lifting.
- The turtle speed switch on the handle makes low speed control more precise.
- Germany imported waterproof micro-switches are applied in the cold, damp, dusty and other harsh environments.
- YONGCI motor drive system is with small size, light weight, low loss and high efficiency.







High-power, high-performance lifting pumping station



Four colored LED battery meter



YONGCI motor drive system



Reinforcing ribs are set between the inner and outer masts



micro-switches



Key switch and electricity me



Technical Data

Manufacturer			JAC	;	
Model		CDD15			
Power unit		Electric			
Operation		Stand on			
Rated traction weight	kg	1500			
Load centre	c(mm)	600			
Axle centre to fork face	x (mm)	720			
Wheel base	y(mm)	1167			
Wheelstype		PU			
Driving wheel size	Φ×w (mm)	Ф210×70			
Bearing wheel size	Φ×w\(mm)	Ф80×70			
additional wheels (dimensions)	Φ×w\(mm)	Ф115×55			
Wheels, number front/rear (x = driven)		1x+1/4			
Track width	b10 (mm)	522			
Trackwidth	b11 (mm)	410/535			
Height of mast, lowered	h1 (mm)	1995	1745	1995	2245
Free lift	h2 (mm)		0		
Lift	h3 (mm)	1600	2500	3000	3500
Height of mast, extended	h4 (mm)	2424	2924	3424	3924
Overall height(With handle)	h14 (mm)		700/12	225	
Overall lengt	hl1 (mm)	1740			
Length to fork face	I2 (mm)	590			
Overall width	b1/b2 (mm)	795			
Fork dimensions	s/e/I (mm)	60/160/1150			
Width of forks	b5 (mm)	570/695			
Min Ground clearance	m2 (mm)	26			
Aisle width with pallet 1000 x 1200 across forks	Ast (mm)	2074			
Aisle width with pallet 800 x 1200	Ast (mm)	2040			
along forks Min. Turning radius	Wa(mm)	1342			
Travel speed, laden/unladen	(km/h)	4.0/4.2			
Lifting speed, with/without load	(mm/s)	92/136			
Lowering speed, with/without load	(mm/s)	112/98			
Maximum climbing ability, with/ withoutload	(%)	6/8			
Service brake		Electromagnetic			
Drive motor, 60 minute rating	(kW)	0.75			
Lift motor rating at S3 15%	(kW)	2.2			
Battery according to DIN		no			
43531/35/36 A,B,C,no Battery voltage/rated capacity	(V/Ah)	2×12/100			
Battery weight (± 5%)	(kg)	2×27			
Type of drive control		DC			
Noise level at operator's ear	(dB(A))	69			
Steering type		Mechanical			