



CDD12J-K

Electric pallet stacker



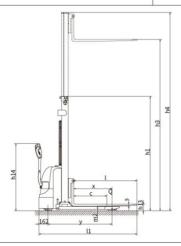
Characteristics:

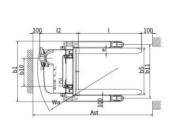
- 1. High-power and high-performance lifting pump has high efficiency.
- 2. Side driving design gives the truck a small steering radius and broadened view.
- 3. The driving system with permanent magnetic motor has small volume, light mass, small loss.
- 4. Water-proof inching switch imported from German meets the requirements of harsh working condition such as cold, humidity and dust circumstances.
- 5. Four colors LED electricity meter makes it simple and direct to read.
- 6. External positioned charger has better cooling performance.
- 7. It's more comfortable and easy for operation using a super long handle that integrates lifting button, key switch, electricity meter, which is suitable for ergonomics; more accurate speed control with the turtle speed switch; more durable with the high quality air-pressure springs which allows slowly and automatically reset.
- 8. Iron steel guard with high density is durable, firm and has high protection effect.
- 9. Adjustable wide leg is suitable for different sizes of pallets and it is safer and more reliable.

CDD12J-K



Characteristics						
.01 Manufacturer		HELI				
.02 Model		CDD12J-K				
.03 Operation		Pedestrian propelled				
.04 Rated traction weight	Q (kg)	1200				
.05 Mast type		Single mast 2- Stage STD				
.06 Lift	h3 (mm)	1600	2000	2500	3000	3500
.07 Capacity at highest height	kg	1200	1050	900	750	600
.08 Service weight with battery	kg	595	636	648	660	672
.09 Load centre	c (mm)	600				
.10 Axle centre to fork face	x (mm)	698				
.11 Wheel base	y (mm)	1170				
.12 Controller	, , ,	CURTIS				
Wheels/Tyres						
.01 Wheels type		Polyurethane				
.02 Driving wheel size	Φ×w(mm)	Φ210×70				
.03 Bearing wheel size	Φ×w(mm)	Φ80×70				
04 Additional wheels(dimensions)	Φ×w(mm)	Φ115×55				
.05 Wheels, number front/rear(x = driven)	Ψ A W(IIIII)	1x+1/4				
Dimensions				17.1/1		
.01 Height of mast, lowered	h1 (mm)	2099	1580	1830	2080	2330
.02 Height of mast, extended	h4 (mm)	2099	2549	3049	3549	4049
.03 Fork Height,Lowered	h13 (mm)	2033	2545	65	3343	1043
.04 Overall length	l1 (mm)	1769				
i.05 Length to fork face	l2 (mm)	619				
.00 Overall width	b1/ b2 (mm)	122/12332/				
	s/e/l (mm)	35/100/1150				
	b5 (mm)	210-850				
.08 Width of forks	, ,					
.09 Width of Leg	b6 (mm)	124				
Min.Ground clearance	m2 (mm)	26				
Aisle width with pallet 1000 x 1200 across forks	Ast (mm)	2210				
3.12 Aisle width with pallet 800 x 1200 along forks	Ast (mm)	2180				
3.13 Min.Turning radius				1346		
Performance	4					
.01 Travel spees, with/without load	(km/h)	4.0/4.2				
.02 Lifting speed, with/without load	(mm/s)	92/136				
.03 Lowering speed, with/without load	(mm/s)	112/98				
.04 Max. gradeability laden/unladen	(%)	4/8				
.05 Service brake			Ele	ctromagnetic bra	ake	
Drive	4.10					
.01 Drive motor,output S2 60 min.	(kW)	0.75				
.02 Lift motor rating at S3 15%	(kW)	2.2				
.03 Battery according to DIN 43531/35/36 A,B,C,no		no				
.04 Battery voltage/rated capacity	(V/Ah)	2×12/100				
.05 Battery weight (± 5%)	(kg)			2×27		
Others						
.01 Noise level at operator's ear	(dB(A))	≤70				
5.02 Steering type		Mechanical steering				







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