

CDD06-970

0.6 Ton Electric Stacker

Lifting Height: 1400-3300mm

Load Curve



Advantages

Configuration and Performance

- Short wheelbase and more flexible.
- Electronic power steering system, light and low noise.
- Two-way magnetic valve, three drop speed mode.
- AC Driving system, No carbon brush, Free maintenance.
- USA CURTIS driving controller.
- Electromagnetic, regenerative braking system.
- Automatic lifting limit, proximity switch, long life.

Safety

- Curve automatic deceleration devices, more safe.
- Vehicle decelerates automatically at higher position.
- Stepless speed control system, safe and quiet.
- Controller with Multiple automatic protection.
- Emergency reversing device/Emergency brake switch.

AC | EPS

Down mode at 3 speeds

Steering automatic deceleration

Mini counter-balanced electric stacker

Type	Lift height (mm)	Mast type	Outside width between legs (mm)	Inside width between legs (mm)
CDD06-970	1400/2000/2500/3000/3300	Standard 2-STAGE	200-660	0-460

Feature		
Model		CDD06
Configuration No.		970
Type		Counterbalanced
Mast type		Standard 2-Stage
Load capacity	kg	600
Load center	mm	500
Wheel base	mm	794
Operating type		Walkie/Stand On
Wheels		
Wheels type		PU
Wheel quantity Driving wheel/Balance wheel/Bearing wheel		1/0/2
Dimension		
Standard lift height	mm	1400/2000/2500/3000/3300
Max. extend height	mm	2400/3000/3500/4000/4300
Mast lowered height	mm	1230/1580/1780/2030/2130
Lowered fork height	mm	55
Fork size(length/width/thickness)	mm	1070/100/40
Overall length	mm	2240/2660
Overall width	mm	1015
Outside width between forks	mm	200-660
Inside width between forks	mm	0-460
Min.Turning radius	mm	971/1436
Min.Aisle width for pallets 800×1200	mm	2346/2822
Min.Aisle width for pallets 1000×1200	mm	2379/2844
Min.ground clearance	mm	80
Performance		
Travel speed, laden/unladen	km/h	5/5.5
Lift speed, laden/unladen	mm/s	130/230
Lowering speed, laden/unladen	mm/s	130/230
Gradeability, laden/unladen	%	5/7
Electrical configuration		
Drive motor/Lift motor/Steering motor	kW	AC1.5/DC3/DC0.15
Battery voltage	V	24
Battery capacity	Ah	270
Brake		Electromagnetic/Regenerative
Controller		CURTIS
Weight		
Battery weight	kg	245
Service weight with battery	kg	1770

* Details of specifications and equipment are based on information available at time of printing and may change without notice.



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