



Dishaa[®]

STACKER

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Full Electric Stacker

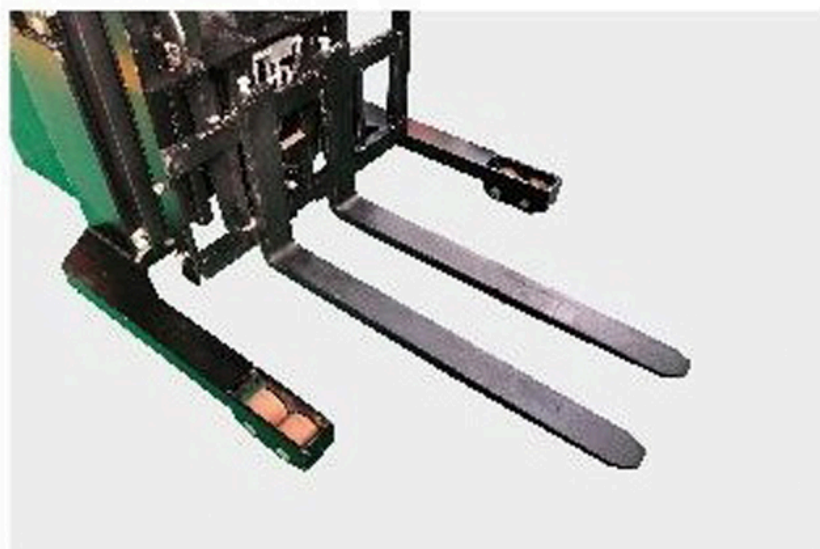
Performance

- AC drive motor, no carbon brushes, free maintenance reducing maintenance cost.
- Vertical drive motor make the inspection and repair more convenient, which perform much better than the horizontal motor.
- The design of integrated micro-switches, easy for replacement.
- Battery cover is easy to open, convenient to add distilled water or electrolyte of the battery.
- Display with hour time and battery status, to remind the operator to charge battery in time.
- Controller self-diagnosis system makes troubleshooting easier.



Optional Configuration

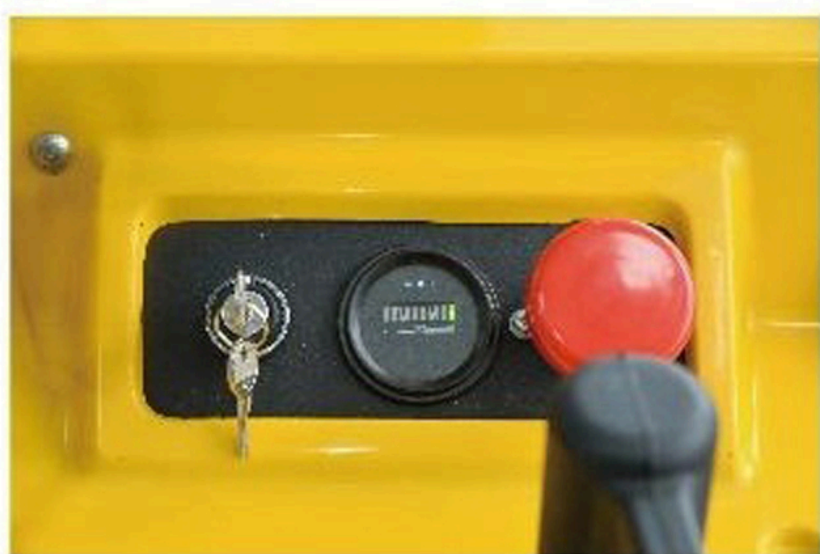
- Customized length of fork and width of legs
- Forged Fork
- Specially used in cold storage area
- Free-maintenance battery



Customised Leg (Optional)



Operating Pannel



Foot Brake



Foot Pedal

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Model			CDD 12	CDD16	CDD20
Features	Drive System		Battery		
	Driving Mode		Standing		
	Load Capacity	Q(kg)	1200/1600/2000		
	Load center	C(mm)	500		
Weight	Weight (with battery)	kg	830/880/910/940/970		
Wheels	Material		PU		
Size	Lifting Height	H3(mm)	1600/2000/2500/3000/3500/4000/4500		
	Lowest Mast	H1(mm)	2080/1580/1830/2080/2330/1820/2020		
	Max. Height when operating	H4(mm)	2080/2730/3230/3730/4230/4460/4960		
	Min. Height of Fork	S(mm)	≤90		
	Length	L(mm)	2130		
	Width	B(mm)	850		
	Fork Length	L2(mm)	1070		
	Wheelbase	Y(mm)	1430		
	Fork Outside width	B1(mm)	550/680		
	Fork Inside width	B2(mm)	225/355		
	Min. Turning Radius	Wa(mm)	1738/2099		
Performance Data	Driving Speed (Empty/ Full Load)	mm/s	6.5/5.0		
	Lifting Speed (Empty/Full Load)	mm/s	80/50		
	Descending Speed (Empty/Full Load)	mm/s	120		
	Max. Gradient (Empty/Full Load)	%	6		
	Brake		Electromagnetic brake		
Battery	Driving Motor	KW	DC/0.75/1.2/1.5		
	Lifting Motor	KW	DC/2		
	Capacity	V/Ah	24/210		