

DYC-A

Semi Electric Straddle Leg Stacker



Cost-effective option for carrying out diverse stacking operations and the loading and unloading of utility vehicles.

- ◆ Study and reliable mast made of rolled U-profiles. Hard chrome plated piston. Adjustable lifting chain. Powerful lift motor 1.5kW.

SEMI ELECTRIC STACKER



- ◆ Precise lifting and lowering via hand lever. Battery cut-off key switch prevents unauthorized use.



- ◆ Additional protection for the operator through foot protection on the steering rollers.



- ◆ Integrated 120AH(150AH option) maintenance free battery supplies strong power to effect frequent lifting tasks, external charger facilitates easy and reliable charging of the integrated battery.



- ◆ Safe parking in any situation with mechanical parking brake.

- ◆ Specially designed straddle leg and counterweight base allows the stacker to be used to enter special size cargos which where base legs could interfere, and at the same time improve the stability.
- ◆ Standard adjustable rigid fork 210~800*1070mm.



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SPECIFICATIONS

MODEL		DYC10-A		DYC15-A		DYC20-A		DYC10-A		DYC15-A	
FEATURE											
1.1	Capacity	Q(kg)	1000		1500		2000		1000		1500
1.2	Load Center	C(mm)			400				400		
DIMENSIONS											
2.1	Lifting height	H(mm)			1600				2000/2500/3000		
2.2	Mast lowered height	H1(mm)	2000				2110		1500/1770/2020		
2.3	Mast extend height	H2(mm)	2020		2070		2110		2510/3010/3510		
2.4	Mast type	—			Single mast				Duplex mast		
2.5	Lowered height of fork	H3(mm)			75				75		
2.6	Adjustable fork outside distance	E(mm)			210~800				210~800		
2.7	Fork length	L(mm)			1070				1070		
2.8	Straddle Leg OD	B1(mm)			1120/1220/1320/1420				1120/1220/1320/1420		
2.9	Straddle Leg ID	B2(mm)			960/1060/1160/1260				960/1060/1160/1260		
2.1	Overall length	A(mm)			1480				1480		
2.11	Lifting speed	mm/time			≥16				≥16		
2.12	Lowering speed	—			Controllable				Controllable		
2.13	Turing Radius	Wa(mm)			1650				1650		
WHEEL											
3.1	wheel(drive/load) Type	—			PU/Nylon				PU/Nylon		
3.2	size of steering wheel	mm			¢ 150*50				¢ 150*50		
3.3	size of Loading wheel	mm			¢ 80*50				¢ 80*50		
WEIGHT											
4.1	Service Weight	kg	296		282		352		337/358/378		346/367/387

