

STAXX
STAXX MATERIAL HANDLING EQUIPMENT CO., LTD

ELECTRIC STACKER **WS10SS**

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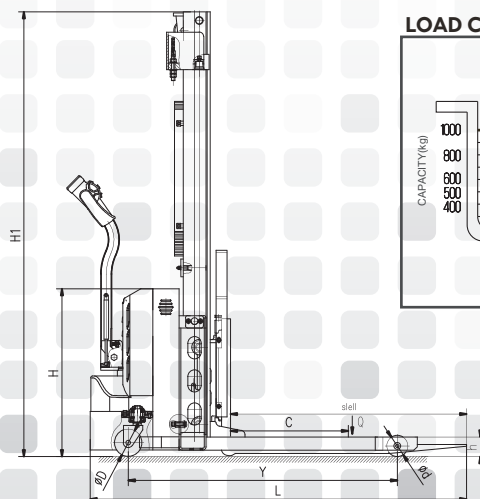
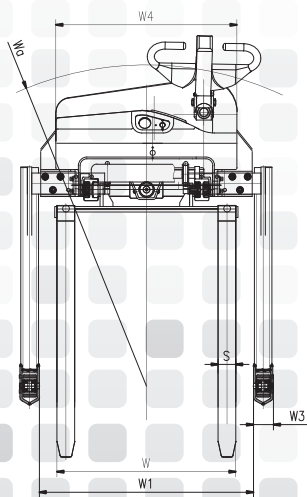


WS10SS

ELECTRIC STACKER

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MODEL				WS10SS	WS10SS	WS10SS
				STRADDLE LEG STACKER		
CHARACTERISTICS						
1.1	Mast type			C+C	C+H	H+H
1.2	Type of drive			Full Electric	Full Electric	Full Electric
1.3	Operator type			walkie	walkie	walkie
1.4	Operating handle position			Middle	Middle	Middle
1.5	Capacity	Q kg		1000	1200	1500
1.6	Load center	C mm		600	600	600
1.7	Wheel base	y mm		1275	1275	1275
WEIGHT						
2.1	Wheel type			PU	PU	PU
2.2	Size of front wheels	mm		∅ 100x60	∅ 100x60	∅ 100x60
4.1	Size of drive wheels	mm		∅ 210x75	∅ 210x75	∅ 210x75
5.1	Size of balance wheels	mm		∅ 70x35	∅ 70x35	∅ 70x35
6.1	Wheels quantity (Front+drive+balance)	pcs		1+2+2	1+2+2	1+2+2
SPECIFICATIONS						
4.1	Mast lower height	mm		2095/1815/2065/2215	2075/1765/2015/2165/2265	2075/1760/2010/2165/2265
4.2	Mast extend height	mm		2480/3380/3880/4180	2490/3380/3880/4180/4380	2480/3380/3880/4180/4380
4.3	Lifting height	mm		1600/2500/3000/3300	1600/2500/3000/3300/3500	1600/2500/3000/3300
4.5	Overall length	mm		1720	1718/1740/1740/1740/1740	1718/1740/1740/1740/1740
4.6	Fork width	mm		100	100	100
4.7	Overall width	mm		780	780	780
4.8	Fork length	mm		1070	1070	1070
4.9	Outer width of the fork	mm		200~800	200~800	200~800
4.10	Lowered height of fork	mm		70	70	70
4.11	Clearance	mm		30	30	30
4.12	Min.Turning radius	mm		1425	1425/1445/1445/1445/1445	1425/1445/1445/1445/1445
4.13	Rear body height	mm		730	730	730
4.14	Aisle width (800*1200mm pallet):	mm		2220	2220	2220
4.15	Aisle width (1000*1200mm pallet):	mm		2275	2275/2295/2295/2295/2295	2275/2295/2295/2295/2295
WEIGHT						
2.1	Service weight without battery	kg		530/560/580/600/620/640	550/580/600/620/640/660	620/640/660/680/705
2.2	Service weight with battery	kg		580/610/630/650/670/690	600/630/650/670/690/710	670/690/710/730/755
PERFORMANCE						
5.1	Travel speed	km/h		3.5	3.5	2.5
		km/h		4	4	3
5.2	Lift speed	mm/s		100	100	75
		mm/s		112	112	90
5.3	lower speed	mm/s		92	92	85
		mm/s		85	85	75
5.4	Gradeability	%		5	5	5
		%		7	7	7
ELECTRIC ENGINE						
6.1	Drive motor	Kw		DC 0.65	DC 0.65	AC 0.75
6.2	Lift motor	Kw		2.2	2.2	2.2
6.3	Battery voltage/capacity(20h)	V/Ah		(12V/75Ah)×2		(12V/100Ah)×2
6.4	Battery size	mm		(260×169×215)×2		(260×172×214)×2
7.4	Brake type			Electromagnetic		Electromagnetic
8.4	Controller			1212P-2501(CURTIS)		1230-2402(CURTIS)



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