ASWMS

Manual Fork Over Stacker



SPECIFICATIONS

MODEL				ASWMS1500				ASWMS2000	
FEATURE TO THE TOTAL THE T									
1.1	Capacity	Q	kg	1500				2000	
1.2	Load Center	С	mm	600				400	
DIMENSIONS									
2.1	Lifting height	h	mm	3000				1600	
2.2	Mast lowered height	Н	mm	2020				2110	
2.3	Mast extend height	H1	mm	3510				2110	
2.4	Mast type			D				S	
2.5	Lowered height of fork	h1	mm	90				90	
2.6	Fixed fork outside distance	W	mm	560				560	
2.7	Option adjustable fork, adjustable range		mm	330-870 330-680		330-870	330-680		
2.8	Fork length	slell	mm	1150				1150	
2.9	Overall width	W2	mm	870				780	
2.10	Overall length	L	mm	1650					
2.11	Lifting speed		mm/time	≥16					
2.12	Lowering speed			Controllable					
2.13	Turing Radius	Wr	mm	1590	1600	1600	1600	1	590
WHEEL									
3.1	wheel(drive/load) Type			PU/Nylon				PU/Nylon	
3.2	size of steering wheel	Ø D	mm	⊄ 180*50					
3.3	size of Loading wheel	⊄d	mm	⊄78*60				⊄78*60	

