

WMS

Manual Fork Over Stacker

Ideal and standard series for manual transport and lifting, with its different mast options and diverse lifting capacity enables to deal with a large number of applications in the warehouse or any other facilities.

- ◆ Optional choice of fixed bended fork (560/685X1150mm).
- ◆ Easy and comfortable handling through ergonomically handles, effortless pulling during transport with long tiller.
- ◆ We can offer additional protection for the operator through foot protection on the steering rollers.



- ◆ Safe parking in any situation with mechanical parking brake.
- ◆ Optional tiller pumping lifting and foot pedal lifting.



SPECIFICATIONS

MODEL		WMS500-1600				WMS1000				WMS1500				WMS2000-1600		
FEATURE																
1.1	Capacity	Q kg	500				1000				1500				2000	
1.2	Load Center	C mm	600													
DIMENSIONS																
2.1	Lifting height	h mm	1600				1600	2000	2500	3000	1600	2000	2500	3000	1600	
2.2	Maslowered height	H mm	1970				2020	1500	1770	2020	2070	1500	1770	2020	2110	
2.3	Masextend height	H1 mm	1970				2020	2510	3010	3510	2070	2510	3010	3510	2110	
2.4	Mast type	S	S				S	D	D	D	S	D	D	D	S	
2.5	Lowered height of fork	h1 mm	95				90				90				90	
2.6	Fixed fork outside distance	W mm	560	680			560	680			560	680			560	680
2.7	Option Ad justabke fork, adjusstable range	mm	230-870		230-680	230-870		230-680	230-870		230-680	230-870		230-680	230-870	
2.8	Fork length	slell mm	1150				1150				1150				1150	
2.9	Overall width	W2 mm	780				780	870	870	870	780	870	870	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				1590	1600	1600	1600	1590	1600	1600	1600	1590	
WHEEL																
3.1	wheel(drive/load) Type		PU/Nylon				PU/Nylon				PU/Nylon				PU/Nylon	
3.2	size of steering wheel	∅D mm	∅180*50				∅180*50				∅180*50				∅180*50	
3.3	size of Loading wheel	∅d mm	∅80*60				∅80*60				∅80*60				∅80*60	

