

FICHA TECNICA

APILADOR MANUAL MSA1500



ACL Logística SAS

www.acl-logistica.com

Calle 10 # 35-228 (Yumbo-Colombia)

Tel: 602 891 24 91

Cel: 316 228 5852

Stacker/Manual Stacker



Model			MSA500		MSA1000		MSA1500	
Capacity		kg	500		1000		1500	
Lifting height		mm	1600/2500		1600/2500		1600/2500	
Load center		mm	600		600		600	
Overall height	Lowered height of fork	mm	2006	1770	2006	1770	2006	1770
	Raised height	mm	2006	2971	2006	2971	2006	2971
Time of lifting to top	Standard		98-105	150-160	98-105	150-160	98-105	150-160
	Double pump		60-65	100-110	60-65	100-110	60-65	100-110
	Quick lift pump		55-60		55-60		55-60	
Fork width		mm	160		160		160	
Self weight		kg	160	280	210	310	246	330
Dimension of wheel	Steering wheel	mm	Φ150		Φ150		Φ150	
	Front wheel	mm	Φ8		Φ8		Φ8	
Straddle legs width		mm	1079,1219, 1358		1079,1219, 1358		1079,1219, 1358	
Straddle legs length		mm	955		955		955	
Fork distance variation		mm	210.8-800		210.8-800		210.8-800	

1. Effortless lifting at an economical price.
2. This lifting is designed to handle skids, pallets, tools and dies, position work feed machinery, and other handling tasks.
3. Units in operated by hydraulic foot pump together with handle, marking lifting effortless, also foot pedel or handle lowering valve.
4. Hydraulic cylinder with chrome-plated ram, also master fitted with heavy-duty roller bearings with flow control valve located ar base of lift cylinder that regulated lowering speed for safety.
5. Steer with rear swivel casters for raising maneuverability, safety screen, foot operated swivel caster parking brake.
6. Wheel brake is standard.
7. Roller chain with over 5 times capacity yield.