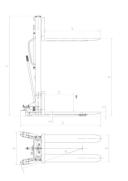


Model EFS Series 11KG=2.21B 11HCH=25.4MM							
ITEM/TYPE		EFS0516G	EFS1016	EFS1016G	EFS1030	EFS1030B	
Capacity Q	Kg	500	1000	1000	1000	1000	
Load center c	mm	600	500	600	600	500	
Max.Fork Height	mm	1600	1600	1600	3000	3000	
Lowered Fork Height	mm	85	80	85	85	80	
Fork Adjust Width	mm	550	300~800	550	550	300~740	
Fork Width	mm	150	140	160	160	140	
Fork Length	mm	1050	900	1150	1150	900	
Overall length	mm	1520	1488	1660	1668	1496	
Overall height	mm	2010	1980	2010	2060	2060	
Overall width	mm	820	850	740	740	800	
Ground Clearance	mm	28	20	25	25	23	
Front Wheel	mm	ф 74x55	ф <b>74</b> х55	φ74x55	φ74x70	ф 74x70	
Rear Wheel	mm	ф 150x42	ф 180x50	ф 180x50	ф 180x50	ф 180x50	
Net weight	Kg	156	184	172	310	332	





## **ECONOMICAL MANUAL STACKER**

Ideal and economic choice for manual transport and lifting, with its different mast options (1600, 3000 mm) and diverse lifting capacity (500kg, 1000kg) enables to deal with a large number of applications in the warehouse or any other facilities. For example, with the lift capacity of 1000 kg and lifting height of 1600mm, therefore the truck is an ideal and economic choice suitable for first level stacking.

The minimized turning radius and compact size of the truck allows it to be used in the most confined space and narrow aisle such as in stores, small warehouses and factories.

Optional choice of fixed fork (550\*1150mm) and adjustable fork (330-800\*900mm)



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.



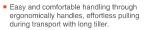
## **STANDARD MANUAL STACKER**

Ideal and economic choice for manual transport and lifting, with its different mast options (1600, 2500, 3000 mm) and diverse lifting capacity (500kg, 1000kg, 1500kg) enables to deal with a large number of applications in the warehouse or any other facilities. For example, with the lift capacity of 1000 kg and lifting height of 1600 mm, therefore the truck is an ideal and economic choice suitable for first level stacking.

			1KG=2.2LB 1INCH=25.4MM		
ITEM/TYPE		SFH10	SFH15	SFHD10	
Capacity Q	Kg	1000	1500	1000	
Min. fork height h,	mm	85	85	85	
Max. fork height h,	mm	1600	1600	2500	
Min.mast height h,	mm	1980	1980	1830	
Size of fork e*s	mm	150/160x60	150/160x60	150/160x60	
Length of fork L	mm	900/1150	300/1150	900/1150	
Width of overall fork (adjust/fixed) b5	mm	330~740/550	330~740/550	330~740/550	
Radius of gyration	mm	1250/1380	1250/1380	1250/1380	
Weight	Kg	220	260	300	
Fork rollers	mm	ф 74×70	ф74×70	ф74×70	
Big wheel	mm	ф 180×50	ф 180×50	ф 180×50	

Conforms to EN1757-1









- 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

