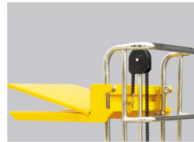




## MANUAL PLATFORM STACKER

FP series		1KG=2.2LB 1INCH=25.4MM		
Model		FP0485	FP0412	FP0415
Capacity Q	Kg	400	400	400
Max. height h <sub>1</sub>	mm	980	1330	1630
Lift height h <sub>2</sub>	mm	650	1000	1300
Min Platform height h <sub>3</sub>	mm	200	200	200
Max.Platform height h <sub>3</sub> +h <sub>4</sub>	mm	850	1200	1500
Max.Width b <sub>1</sub>	mm	590	590	590
Platform length	mm	650	650	650
Platform Width	mm	550	550	550
Steering roller	mm	φ 150X40	φ 150X40	φ 150X40
Load roller	mm	φ 150X40	φ 150X40	φ 150X40
weight	Kg	70	76	86

- The practical lifting device.
- Can also be used as working platform.
- Platform runs on lifting carriage up and down a chrome plated tubular frame.
- One unit design of hydraulic cylinder, pump and tank.



Lifting with folding pedal, lower with manual valve, easy operation.



PS		1KG=2.2LB 1INCH=25.4MM		
Model		PS0485	PS0412	PS0415
Capacity Q	Kg	400	400	400
Max. height h <sub>1</sub>	mm	1075	1425	1725
Lifting height h <sub>2</sub>	mm	755	1115	1415
Min. platform height h <sub>3</sub>	mm	85	85	85
Max. platform height h <sub>3</sub> +h <sub>4</sub>	mm	850	1200	1500
Max.Width b <sub>1</sub>	mm	600	600	600
Platform length	mm	650	650	650
platform width	mm	576	576	576
Size of fork e's	mm	650x110	650x110	650x110
Steering roller	mm	φ 127x40	φ 127x40	φ 127x40
Load roller	mm	φ 75x40	φ 75x40	φ 75x40
Weight	Kg	75	81	91

## ELECTRIC PLATFORM STACKER

EPS & EFP		1KG=2.2LB 1INCH=25.4MM			
Model		EPS0412	EPS0415	EFP0412	EFP0415
Capacity Q	Kg	400	400	400	400
Max. height h <sub>1</sub>	mm	1425	1725	1330	1630
Min. platform height h <sub>3</sub>	mm	85	85	1000	1300
Lifting height h <sub>2</sub>	mm	1115	1415	200	200
Max. platform height h <sub>3</sub> +h <sub>4</sub>	mm	1200	1500	1200	1500
Max.Width b <sub>1</sub>	mm	600	600	590	590
Platform length	mm	650	650	650	650
Platform width	mm	576	576	550	550
Steering roller	mm	φ 127x40	φ 127x40	φ 150x40	φ 150x40
Load roller	mm	φ 75x40	φ 75x40	φ 150x45	φ 150x45
lifting speed without load	mm	185	185	185	185
lifting speed with load	mm/sec	80	80	80	80
lowering speed without load	mm/sec	0-75	0-75	0-75	0-75
lifting speed with load	mm/sec	0-115	0-115	0-115	0-115
Battery		DC12V,60AH	DC12V,60AH	DC12V,60AH	DC12V,60AH
Motor		DC12V,700W	DC12V,700W	DC12V,700W	DC12V,700W



### Features

A range of highly manoeuvrable, lightweight lifts, designed to take the strain out of any lifting job from ground level to over shoulder height Heavy duty design.

Quick lift pump provides high efficiency. Conforms to EN1757



Easy operation with lifting and lower buttons



2 swivel castors with wheel stops. No-marking castor as standard.