

Platform Stacker PS-R series

▲ Simple and Easy Operation.

Lifting movement via collapsible foot pedal.
Sensitive lowering through sinking valve.
Overload protection via pressure valve.

▲ Safe Operation and secure Working Conditions.

Stable chassis with 2 frame rollers and 2 steering rollers.

▲ Long Service Life.

Robust construction.
Hard chromium plated frame.
Hardened chromium plated ram.

▲ Effortless Movement.

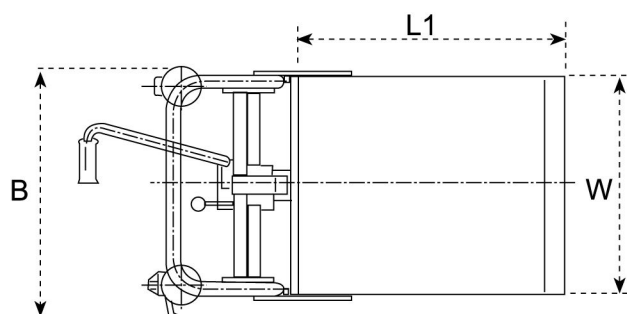
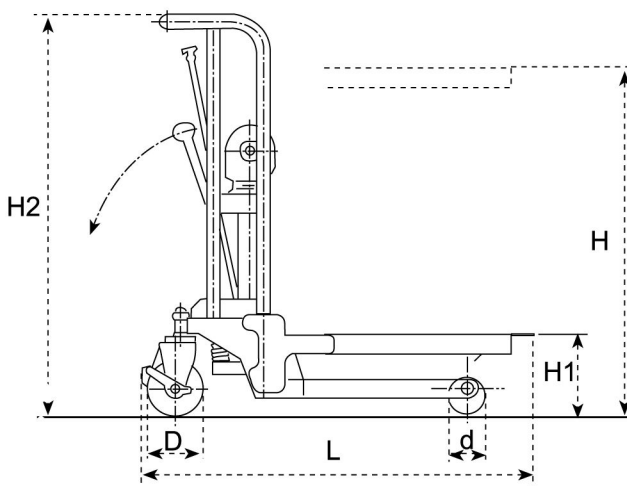
Ball bearing rollers.
Polyurethane rollers.

▲ Non-marking castor as standard.

▲ Conforms to EN 1757-1:2001.



PS4150R



i-Lift No.		1510101	1510102	1510103	1510104	1510105
Model		PS2085R	PS2120R	PS4085R	PS4120R	PS4150R
Capacity	(kg) (lb.)	200 (440)			400 (880)	
Max. Platform Height	H (mm) (in.)	970(38.2)	1320(52)	970(38.2)	1320(52)	1500 (60)
Min. Platform Height	H1 (mm) (in.)	85(3.3)			85(3.3)	
Platform Length	L1 (mm) (in.)	600 (23.6)			650 (25.6)	
Platform Width	W (mm) (in.)	500 (20)			550 (21.7)	
Total Length	L (mm) (in.)	940 (37)			1040 (40.1)	
Total Width	B (mm) (in.)	560 (22)			590 (23.2)	
Total Height	H2 (mm) (in.)	1080(42.5)	1430(56.3)	1090(42.9)	1430(56.3)	1610(63.4)
Steering Rollers-diameter	D (mm) (in.)	Φ125 (5)			Φ125 (5)	
Frame Rollers-diameter	d (mm) (in.)	Φ75 (3)			Φ75 (3)	
Pump Strokes to Max. Height		14	21	30	45	58
Net Weight	(kg) (lb.)	53(116.6)	58(127.6)	72(158.4)	78(171.6)	83(182.6)
Noise-free Castor		O	O	O	O	O

O = Option