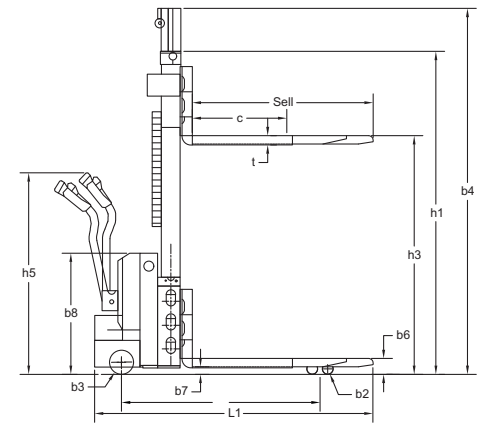
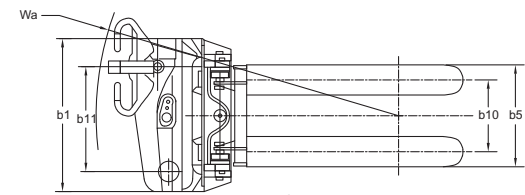


Economic Power Stacker

FIPL-EPST-118



FRONT VIEW



TOP VIEW

Model Number	FIPL-EPST-118A	FIPL-EPST-118B
Product Size	Light Duty Series	Heavy Duty Series
Capacity (kg)	1000 / 1500	1000/1200/1500
Min. fork height b6 (mm)	90	90
Max. Lifting height h3 (mm)	1600/2500/3000/3300	1600/2500/3000/3300/3500
Fork length sell (mm)	1150	1150
Single fork width (mm)	160	160
width over all forks b5 (mm)	540/680	820
Fork wheel – tandem b2 (mm)	Ø 80 PU - 2 Nos.	Ø 80 PU - 4 Nos.
Support wheel b4 (mm)	Ø 210 PU - 1 Nos.	Ø 220 PU - 1 Nos.
Driving wheel b3 (mm)	Ø 180 PU - 1 Nos..	Ø 124 PU - 1 Nos..
Min. Turning Radius Wa (mm)	1390	1460
Travel Speed (Loaded/Unloaded) (km/h)	3.5/4.0	3.5/4.0
Lifting Speed (Loaded / Unloaded) (mm/sec)	95/134	95/134
Lowering Speed (Loaded / Unloaded) (mm/sec)	130/94	130/94
Type of Control	Walkie	Walkie
Traction Motor	24 V, 0.65 kW	24 V, 0.65 kW
Lift Motor	24 V, 1.5 kW	24 V, 2.2 kW
Battery - Voltage / Capacity	(12V / 75 Ah) x 2	(12V / 75 Ah) x 2
Control System	Curtis	Curtis
Features	<ul style="list-style-type: none"> - The Economic Stacker makes material shifting and stacking much faster and easier. - Electric Braking makes it safe even on slopes. - No need to Push or Pull Heavy Loads, electric drive unit assists operator greatly, specially while turning. - High quality MS Material, Drive unit, gear box and curtis controller ensures longer life. 	

Note: There may be any specification/dimensional change. If these specifications are critical, the proposed application should be discussed.