



MANUAL L - SEALER

Model	PPLS - 5045 (Manual)
Voltage (V/Hz)	AC 220 / 50
Power (kw)	1.0
Packaging Speed (Pcs/h)	300 ~ 500
Max Packing Dimension (LxWxH) (mm)	500 X 375 X 250
Max Sealing Dimension (LxW) (mm)	500 X 375
Dimension (LxWxH) (mm)	1945 X 795 X 1080
Net Weight (kg)	80
Body	Powder coated (M.S. Type)



VACUUM PACKAGING MACHINE (Single Chamber)

Model	PPVP 400**	PPVP 500**	PPVP 600**
Chamber	Single (Fibre Top)	Single (Fibre Top)	Single (Fibre Top)
Voltage (V / Hz)	220 / 50	220 / 50	380 / 50
Sealing Power (W)	500	750	900
Sealing Width (mm)	10	10	10
Sealing Position of Vacuum Chamber	2	2	2
Volume Chamber Bulk (LxWxH)mm	440x420x100	530x525x100	700x620x250
Sealing Length (mm)	400	500	600
Air Charging Volume for Vacuum Pump (m3/h)	20	20	40
Material for Vacuum Case	Fibre	Fibre	Fibre
Dimension (LxWxH) mm	540x480x1010	580x650x1010	760x770x970
Weight (kg)	110	125	150

**With Gas Flushing Timing Regulation

SEMI AUTOMATIC L-SEALER

Model	PPLS - 5045 S (Semi Auto)
Voltage (V/Hz)	AC 220 / 50
Power (kw)	1.2
Packaging Speed (Pcs/h)	800 ~ 1200
Max Packing Dimension (LxWxH) (mm)	450 X 400 X 300
Dimension (LxWxH) (mm)	1560 X 757 X 1040
Net Weight (kg)	110
Body	Powder Coated (M.S. Type)



VACUUM PACKAGING MACHINE (Double Chamber)

Model	PPVP400/2SB**	PPVP500/2SB**	PPVP600/2SB**
Chamber	Double (SS Hud)	Double (SS Hud)	Double (SS Hud)
Voltage (V / Hz)	440/50	440/50	440/50
Vacuum Pump Power (W)	1500	1500	1500
Sealing Power (W)	500	750	1000
Sealing Width (mm)	10	10	10
Lowest Pressure of Vacuum Chamber (KPa)	1	1	1
Sealing Position of Vacuum Chamber	2	2	2
Volume Chamber Bulk (LxWxH) (mm)	510x500x150	580x550x110	720x550x45
Sealing Length (mm)	400	500	600
Air Charging Volume for Vacuum Pump (m3/h)	20	40	40
Material for Vacuum Case	Stainless Steel	Stainless Steel	Stainless Steel
Dimension (LxWxH) mm	1070x685x930	1260x780x960	1485x7355x930
Weight (kg)	180	220	240

**With Gas Flushing Timing Regulation

