



PW-120UP

Compact Pillow Packaging Machine

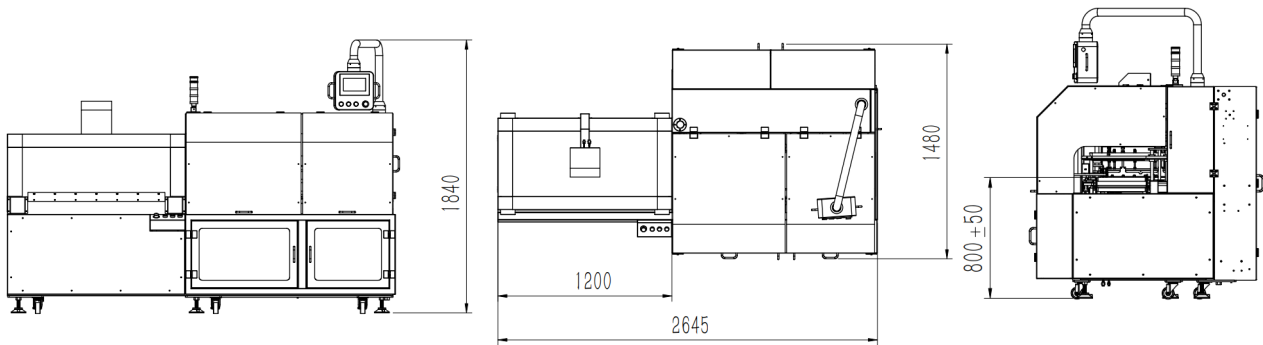


Searching for a New Balance

Specifications

Conveyor Speed	Max. 22m/min
Packaging Speed	15-25pcs/min
Film	POF double folded film
Width of Film Roll	460mm
Diameter of Film Roll	Φ260mm
Core Diameter of Film Roll	Φ76mm
Length Packed Items	120-300mm
Width Packed Items	100-260mm
Height Packed Items	40-100mm
Power Supply	380V/200V 3phase
Power Consumption	10kW
Machine Size	(L) 2650mm* (W) 1480mm* (H) 1840mm
Machnie Weight	960kg

Dimensions



Options



LI-5600A

Weighing* *Unit varies by county	Interval type		Multi-interval		Single-interval
	Capacity		Max 3/6kg	Max 6/15kg	Max 30lb
	Scale interval		e=1/2g	e=2/5g	e=0.01lb
	Weighing range		2-g-6kg	40g-15kg	0.20-30lb
	Conveyor capacity		Max 6kg	Max 15kg	30lb
Label Type			Linerless	Die-cut	
Label Size	Automatic application	Width	44-78mm/1.73-3.07inches	40-80mm/1.57-3.15inches	
		Length	28-105mm/1.10-4.13inches	28-105mm/1.10-4.13inches	
	Manual application	Width	44-78mm/1.73-3.07inches	40-80mm/1.57-3.15inches	
		Length	20-500mm/0.79-19.69inches* *Max printing length is 300mm/11.8inches	20-150mm/0.79-5.91inches	
Labeling angle			0 or 90 or 180 or 270 degree		
Dot density			12 dot/mm(300dpi)		
Font			True type font		
Display Panel			TFT LCD color(15inches) touch panel		
Memory for programmable files			32GB		
Power source and power consumption			Scale Conv: 230V;1φ;50/60Hz;0.7A;160W		
			Labelling Conv: 230V;1φ;50/60Hz;0.9A;165W		

(PW-120UP-5600WL: PW-120UP+LI-5600A)

*Specifications are subject to change without prior notice.