

Vertical Bag Packaging Machine BSP-L



Technical characteristics

1. English and Chinese screen display, easy and simple to operate.
2. PLC control system, operation is more stable, adjust any parameters no need to stop machine.
3. It can stock ten dispose, more accurate to replace different materials.
4. Sever motor drawing film, position more accurate.
5. Independent temperature control system, accuracy range in $\pm 1^{\circ}\text{C}$.
6. Independent temperature control for horizontal and vertical sealing, suitable for various of composite films, PE film etc. package materials.
7. Various of packing bag types, back sealing, standing type, bag linking type, punching type etc.
8. Bag-making, sealing, packing, printing date all these are finished at one time.
9. Work circumstance quiet, low noise.

Application

Suitable to equip many kinds of measuring devices, package different kinds of materials

Technical parameters:

Model	BSP-L420	BSP-L520	BSP-L720	BSP-L820	BSP-L1220
Bag length	80-300mm	80-250mm	80-500mm	100-500mm	180-800mm
Bag width	50-200mm	80-250mm	80-350mm	80-400mm	100-580mm
Max. film width	420mm	520mm	720mm	820mm	1220mm
Packing speed	5-70bags/min				
Measuring range	100-1200g	1.5-3kg	3-5kg	10-15kg	15-25kg
Air pressure	0.65mpa				
Gas consumption	0.3m ³ /min	0.4 m ³ /min	0.4 m ³ /min	0.5 m ³ /min	0.5 m ³ /min
Power voltage	220V				
Power	2.2kw	4kw	4.5kw	5kw	5.5kw
Dimension	L1320*W950* H1360mm	L1500*W1220* H1720mm	L1700*W1250* H1780mm	L1745*W1362* H1800mm	L2400*W1800* H2750mm
Machine weight	540Kg	600kg	850kg	900kg	1500kg