

Vertical Powder Packing Machine HY-90BP

Özellikler :

Fiyat	Contact us
Marka Ad?	Hanyi
Üretim Yeri	China
Minimum Sipari? Miktar?	1
Ödeme ?artlar?	L/C, T/T, Paypal
Tedarik Kapsam?	1000
Teslimat Detay?	3days--7days
Paketleme Detaylar?	Wooden case or wooden pellets depended on clients' require

Detayl? Tan?m :

Application

This machine is suitable for fully automatic packaging of powder and other materials.



Main features

The packaging material is controlled by a servo-driven motor, with stable bag length and accurate positioning.

Adopting PID to adjust the temperature controller, the temperature control is more accurate.

PLC is used to control the movement of the whole machine, and the man-machine interface is displayed, which is convenient for operation.

All contact parts are made of SUS304 stainless steel to ensure product hygiene and reliability. Part of the working cylinder adopts original imported parts to ensure accurate and stable work. The additional device of this machine can complete functions such as flat cutting, date printing, and easy tearing.

Technical Parameters

Model	420	520	620	720
Sealing form	Back seal. Three-sided seal			
Measuring range	20-1000g	50-1500g	50-2500g	100-5000g
Bag size	L:50-320mm W:50-200mm	L:50-360mm W:50-250mm	L:50-420mm W:50-300mm	L:50-500mm W:50-350mm
Power supply	380V/50Hz/four-wire/4KW			
Total Weight	500KG	600KG	700KG	800KG
Machine Overall Dimensions?mm?	1400*1100*2600	1400*1200*2700	1400*1300*2800	1400*1400*2800
Packaging Material	Made of POPP/PPP, POPP/VMCPP, PPP/PE and other composite materials, such as cellophane, paper, polyester film, aluminum foil, etc. as the base material, coated with composite high-pressure polyethylene. The outer circle is required to be flat, the outer diameter is ?360 mm, the inner diameter of the skeleton = 75 mm, and the film width is ? 420 mm. Operating environment: Temperature -5? ~45?, no freezing. Relative humidity 30-85%, no condensation.			
Power source	Compressed air (no moisture after filtration) 0.6X105Pa/350L/Min			