



Air-sucking & Sealing Machine SY-M903



PRODUCT DESCRIPTION

MODEL: SY-M903

1. Applications for food, chemicals and hardware parts.
2. Packing materials: any heat sealable material.
3. From top of open mouth of pouch to sealing area max. Distance is 35mm.
4. Sealing head can be tilted 0~15° degree forward.
5. The bag is sealed with air extracted to reduce the volume of bag.
6. Air extracting device: 380W

Optional devices:

- Stainless steel (SUS#304)
- 5-digit counter
- Coder (solid ink or hot foil)

Specifications:

Power	1160W
Packing speed	0~10 m/minute (adjustable)
Power supply	AC100V/110V, AC200V/220V/240V, single phase 50/60HZ
Conveying direction	From left to right
Conveyor width	200mm
Bag size	Within 300mm Long 300mm Wide
Temperature range	50°C~230°C
Heating power	350W×2pcs
Conveyor height adjustable range	90mm
Conveyor load weight	5 Kg
Sealing width	5mm (applicable to PE, PP) or10mm , either one
Packing material thickness	0.06-0.5mm (double-layer thickness)
Machine size	1200*550*1100 (mm)
Packing size	1280*680*1200 (mm)
Packing function	Sealing + air extracting
N.W、 G.W	140、 200 (kg)
Remark	For the standard specifications described above, we reserve the right to change without prior notice.