

ATM-M480C Multilane Vertical Packing Machine with Volumetric Cups



Suitable for packing granule and free flow Granule materials in the fields of pharmacy, food, agriculture and daily industries such as Coffee Powder, Sugar etc.

Technical Characteristics:

- PLC Control, English and large touch screen, Frequency step less bag length adjustable.
- Easy operation, smooth performance, low noise, compact construction, convenient to maintenance, long life in use, small floor space in high packing speed and efficiency.
- The case of machine is made of stainless steel S/S304.
- Photoelectric tracking system for precise bag length and position of film.
- Length of bag is easy to adjust on the interface without changing mould.
- Digital temperature controller for vertical and horizontal sealing, intuitive and accurate.
- Equipped with color ribbon printer.
- Made according to the width of the bag, no wasting packing film.

Technical Parameters:

Model	ATM-M480C
Track No.	4~6 Track
Filling method	Volumetric Cup
Packaging speed	Max.35 cycle/min
Bag size	L:45--120mm;W:35-60mm
Film width film thickness	Max.480mm;0.07--0.1mm
Sealing type	stick bag, 3/4 sides sealing
Air&Power	0.8 MPA 0.8m ³ /min;2.8KW
Dimension&Weight	(L)950*(W)1470*(H)1750mm;
Machine weight	300kg
Packing material applications	OPP, PE, PVC, OPP/OPP, OPP/PE, PET/VMPET/PE