

包装机系列 Packing Machine Series

M-180 水平式包装机

Horizontal Bag Packing Machine

产品简介:

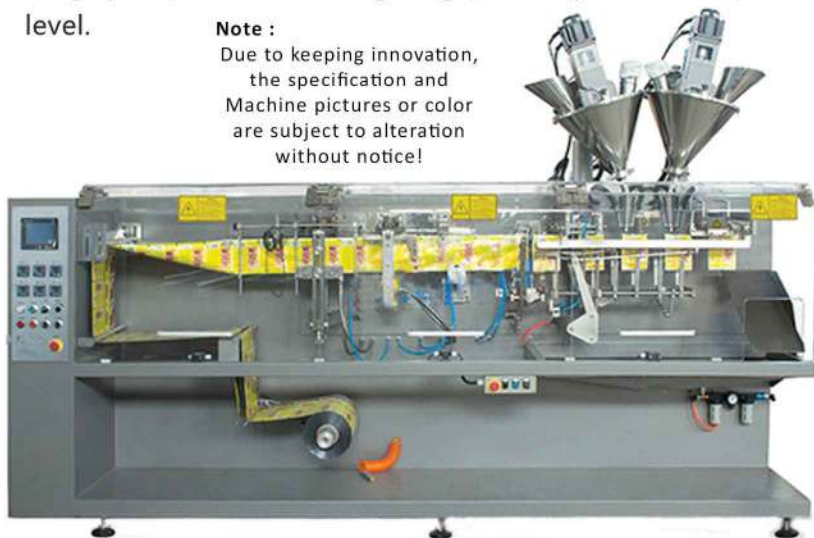
本机吸取国外先进技术，采用先制袋再包装的工作流程，机器采用微电脑PLC可编程控制，光电传感，采用伺服电机下料，填充方式可采用计量泵、活塞缸、量杯等不同方式，计量准确，可用于三边封和四边封铝膜袋袋装产品。本机可进行双联袋小规模计量包装，可使包装速度更快。设备广泛用于食品、医药、农药、日化等行业的粉剂、液体、颗粒物的袋包装。

Introduction:

The machine using the international advanced technology and can be used for the trilateral and four edge-sealing aluminium film bag packaged products. Machine using the adopts microcomputer PLC programmable control, photoelectric sensor, using the servo motor, filling way is flexible, and micro particles of powder, water and dope different dosage forms, such as product to choose different way of filling. This machine packing speed, wide measuring range, stable performance, convenient operation, good appearance is flat and level.

Note :

Due to keeping innovation, the specification and Machine pictures or color are subject to alteration without notice!



主要技术参数 main technical parameter

1、生产速度/Production speed	单联袋(single bag)40-80袋/分钟(bag/min); 双联袋(double bag)80-150袋/分钟(bag/min)
2、包装容量/Filling volume	单联袋200g; 双联袋50g/single bag 100g, double bag 50g
3、计量精度/ Measurement precision	±1.5%
4、包装袋最大尺寸/ Maximum bag size	单联袋(single bag)180(W)×225(H)mm; 双联袋(double bag)90(W)×125(H)mm
5、包装袋最小尺寸/Minimum bag size	单联袋(single bag)85(W)×100(H)mm; 双联袋(double bag)60(W)×70(H)mm
6、包装卷膜最大直径/ Maximum film-roll diameter	500mm
7、包装膜卷孔留内径/Roll's interior diameter	70-80mm
8、总功率/Total Power	4.5KW
9、电源电压/ Voltage	AC380V/50Hz
10、机器尺寸/Dimension	3500×950×2300mm
11、重量/Weight	1080Kg