

Automatic Flour Detergent Washing Powder Packaging Machine YLM-400PK



This powder filling packing machine is suitable for packing powder products, such as wheat flour packaging, milk powder packing, detergent washing powder packaging, fruit powder packing etc.

Application:

- This machine performs integrated operations from measuring, Bag making, filling & Cutting, Printing to Packaging. It is widely used to pack all kinds of powder material in food industry and chemical industry.
- It is suitable for packing powder products, such as masala powder, custard powder, flour, milk powder, corn starch, soy flour, glucose powder, ice cream powder, pepper powder, fishmeal powder, curry powder, cocoa powder, ground coffee, bean powder, washing powder, organic fertilizer, detergent powder etc.

Features:

- It can make different kinds of bags, such as pillow bag (flat bag), gusset bag, block bottom bag, corner seal bag, pyramid bag, doggy bag, etc.
- English language PLC with touch screen interface, easy to operate, working is stable, parameters can be adjusted without stopping the machine.
- It can record ten parameters for different material-to-be-packed, hence it is simple to change goods.
- Servo system is adopted for drawing the packaging material, which ensures accurate position.
- Independent temperature control system, accuracy is within $\pm 1^{\circ}\text{C}$.
- It is suitable for various packaging material--any heat sealable laminated film such as Polyester / Poly Paper / Poly Glassine / Poly Polyester / Met / Foil / Poly BOPP / Foil / Poly etc.
- Bag forming, sealing, packing, printing date in one operation.
- Low noise.

Specifications:

Model	YLM-400PK
Air consumption	3m ³ /min 6kg/cm ² 0.65Mpa
Packing film width	180-420mm
Bag length	80-300mm
Bag width	80-200mm
Max. film roll diameter	Max.360mm
Packing speed	5-80bags/min
Packing thickness	0.04-0.08mm
Power supply	220V.50/60Hz.2.4Kw
Dimension	(L)1100x(W)925x(H)1650mm
Machine Net Weight	450kg
Device	Auger filler, Screw conveyor, Finished product conveyor