

XY-800L Volumetric Quantitative Granule Packing Machine



Model XY-800L is our Volumetric Quantitative Granule Packing Machine. It is used for bag packing of small granular materials such as granules, puffed foods, melon seeds, white granulated sugar, peanuts and so on.

Performance Characteristics

1. The drive-control core of whole machine is composed of an imported programmable controller and a large display touch screen of servomotor, therefore this machine is excellent performance and simple operation;
2. The combination of volumetric quantitative method and packaging machine can complete the measurement, feeding, filling and bag making, date printing, finished product delivery of the entire packaging process;
3. The perfect automatic alarm protection function can help troubleshooting timely and reduce the loss to the minimum;
4. It adopts intelligent temperature controller to ensure that the seal is beautiful and smooth;
5. The machine can be customized into three-side sealing bag type or back sealed bag type according to customer's needs.

Application

Measurement and packaging for small granular materials such as granules, puffed foods, melon seeds, white granulated sugar, peanuts and so on.

Technical Parameters

Model	XY-800L
Bag size	L80-260mm x 60-160mm
Packing speed	20-50 bags/min
Packing material	PET/PE, OPP/PE, Aluminium coated film and other heat-sealable composite materials
Power	1.8Kw
Dimension	L1100 x W950 x H1900(mm)
Weight	About 350kg