

DYG-300 Automatic Sachet Filling And Sealing Machine



DYG-300 vertical bag packing machine includes bag taking, bag opening, filling, solid material and sealing mechanism. Under the programmable control of PLC, the output of bagging \rightarrow is realized, and finally manually boxed or packed. The machine has reasonable design and novel appearance and adopts standard stripe seal. Replacing filler can realize automatic filling of powder, particles, suspension agent, emulsion, water agent and so on. The whole machine is made of SUS304 stainless steel, which has good corrosion protection effect on highly corrosive materials. Perorganic glass cover to prevent dust leakage, more environmental protection and no pollution.

Technical parameters:

Production capacity	6-8 Package / sub * Actual capacity depends on the packaged material
Bag bag size	W100-300mm. W150-420mm.
Suitable for the bag type	Flat bag
Packaging capacity	The ≤ 1000g * is determined by the material weight and package size
Fill accuracy	±1%
Power Supply / Power	Three-phase AC380V 50Hz/2.0KW.
Air source pressure	0.5-0.7MPa.
Equipment dimensions	650 × 1640 × 2535mm (L × W × H)
Dust removal pipe diameter	Ф98mm.
Complete machine weight	About 800Kg