

Horizontal Bagging Powder Packing Machine HY-300-BP

Spesifikasi:

Harga	Contact us
Nama Brand	Hanyi
Tempat Asal	China
Min.Jumlah Pemesanan	1
Syarat Pembayaran	T/T,L/C,D/P
Kapasitas Supply	1000
Detail Pengiriman	3days7days
Detail Packing	Wooden case or wooden pellets depended on clients' require

Detail Pengenalan:

Main functions

- 1. Reduce production costs and management costs: A packaging line can reduce 4-10 workers, and the input cost will be recovered within 1-2 years;
- 2. Improve the product grade: It can make the product appearance and packaging quality reach a unified standard.
- 3. Reduce the rate of defective products, and the rate of finished products can reach over 99.5%, avoiding the waste of manual packaging;
- 4. Improve hygiene standards: There is no direct contact with people during the packaging process to avoid human pollution.









Main features

- 1. Wide range of packaging: It is suitable for packaging powder materials such as flour, coffee, resin, and extract powder.
- 2. Easy to operate: It adopts PLC control and man-machine interface operating system to make the



operation intuitive and convenient.

- 3. Easy to adjust: Variety change can be completed in about ten minutes.
- 4. Suitable for different types of packaging bags.
- 5. The perfect prevention system guarantees the yield rate and does not waste bags and materials.
- 6. The packaging part of the machine adopts stainless steel materials to ensure the hygiene and safety of the materials.
- 7. High degree of automation: In the whole process of weighing and packaging, unmanned operation is realized, and when failure occurs, it will automatically alarm.
- 8. Some imported engineering plastics are used.
- 9. No need to refuel, reducing the pollution of materials.
- 10. Adopt oil-free vacuum pump to avoid pollution of production environment.

Technical Parameters

Model HY-300-BP

Packaging type Flat bags, three-side seals, four-side seals, zipper bags, stand-up bags, etc.

Packing bag material Composite film, PP, etc.

Packing bag size W: 100-300mm, L: 150-400mm

Packing Weight range 50-2500g

Packing speed 15-30 bags/min (The speed is determined by the material itself and filling weight)

Packing precision ?±1%

Power supply 4.56KW, AC380V, 50Hz **Machine overall size** 4650X2000X2800mm