

Fully Automatic Hexahedral Vacuum Packing Unit ZB-500N2



The ZB-500N2 internal vacuum packing machine can realize automatic feeding, weighing, bag-making, filling, shaping, vacuuming, sealing, bag-cutting and conveying of finished products in one. It can turn the packaging of materials into a small hexahedron with high added value and fixed weight. Fast packaging speed, stable operation. The machine is widely used in the vacuum packing of grain products such as rice and coarse grains and coffee and other powder materials;

Scope of application:

Powder materials (e.g. coffee, yeast, cream, food additives, metal powder, chemical products)

Granular materials (e.g. rice, coarse grains, pet food)

Technical Data:

- Packing speed: 25-38 bags/min
- Package weight: 100g-1000g
- Bag-making form: hexahedron
- Bag-making size: (60-120) x (40-60) mm (L*W)
- Measurement accuracy: $\pm 1\%$ ~ 5%
- Air source pressure: 0.6mpa
- Air consumption: 0.6m³ /min
- Allows the bag material diameter: 500 mm Φ
- Coil diameter of paper core: Φ 75 mm
- Overall power: ~13Kw
- Power supply: three-phase 380V 50Hz
- Unit weight: ~2000Kg
- Unit size: 6000x2800x3200mm