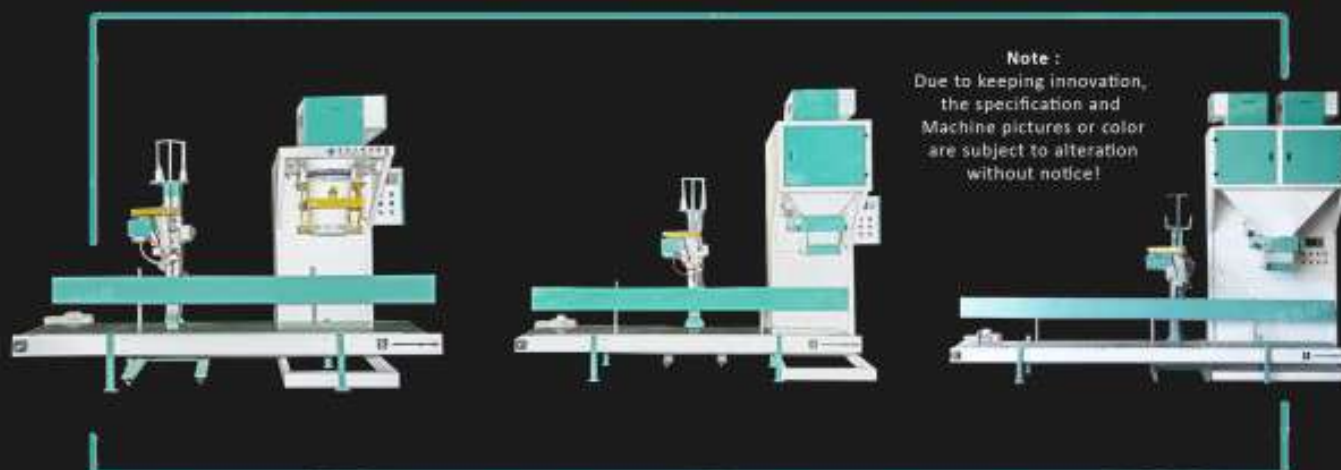




GRAVITY PACKING MACHINE SPECIAL FOR GRANULAR / POWDER MATERIALS



Note :
Due to keeping innovation,
the specification and
Machine pictures or color
are subject to alteration
without notice!

DCS-Z-W-50

DCS-Z-S-50

DCS-Z-D-50

SPECIFICATION

Model	DC S-Z-W-50	DC S-Z-S-50	DC S-Z-D-50
Material	SUS304 Contact parts	SUS304 Contact parts	SUS304 Contact parts
Gross Weight	550kg	760kg	840kg
Packing Capacity	200-300bags/h	300-400bags/h	600-800bags/h
Weighing Range	5-50kg or Customized	5-50kg or Customized	5-50kg or Customized
Quantify Precision	±0.2%	±0.2%	±0.2%
Power	1kw	1kw	1.5kw
Power Supply	AC 220V/380V 50 HZ 1P/3P Customized		
Air Source	0.4~0.6MPa 0.36m³/min		

APPLICATION

Applicable for packing granular or particulate materials such as chemistry, fertilizer, grain, rice, sand, wood pellets, animal feed, urea, phosphate, PP, PE granules, construction materials, etc. Usually widely used in feed, fertilizer, grain, chemical industry, buiing materials, starch, food, rubber and plastics, hardware, minerals, covering more than 20 industries, more than 3,000 kinds of materials. It can suit different type of top open mouth bags such as woven bags, sacks, kraft paper bags, plastic bags etc, and then the bag top closed by sewing or heat sealing.

PACKING MACHINE WORKFLOW

Giving the bag (loading the bag) → automatically clamps the bag→ material is automatically quantitatively weighed and filled into bags→ automatic bag release /bag holding/bag transfer→ automatic label feeding /folding /or heat sealing/or sewing→ entering the next process such as stacking on pallet and wrapping.

ADVANTAGE

- Wide packing range, high precision, it can match well with conveyor and sewing machine.
- Products using imported sensor, pneumatic actuator, easy maintenance and non-pollution.
- The main material body is carbon steel, with painted plastic. And material contact part is stainless iron, corrosion.

