

DF-A Automatic Powder Filling Machine



The powder packing machine is a mechanical, electrical, optical, one-in, single-chip microcomputer control, automatic quantitative, automatic filling, automatic adjustment functions such as measurement error.

- Fast the spiral of material, optical control technology.
- Wide range of packaging the same quantitative packing machine in the 5-5000 g, through electronic scales keyboard adjustment and replacement of materials of different specifications for adjustable screw.
- A wide range of applications a certain flow of the powder-like, granular materials can be.
- High precision stepper motor and electronic weighing technology.
- Category for bags, cans category, bottles and other packaging containers packed powder Quantitative.
- Because Level materials and the proportion caused by changes automatically tracking error can be amended.
- Photoelectric switches control, only artificial bagging, pocket clean and easy to Seal.
- Contact materials and parts are stainless steel production, to facilitate cleaning to prevent cross-contamination.
- Can be configured for the device, more user-friendly.

Technical parameters:

Model	DF-A	DF-A1
Power	AC220V 900W	AC220V 300W
Packing accuracy	± 1%	
Packing specification	5g-500g ,5g-5000g (Need to replace filling components)	1-50g
Packing speed	1500-3000 bags/hour (Depending on the packing specifications and materials)	
Weight	280kg	50kg
Size	1000 × 850 × 1850mm	600 × 400 × 860mm