

Rotary Powder Filling Machine



Brief Instruction:

It is rotary type powder filling machine which is suitable for filling high accuracy and variable density powder product such as milk powder, protein powder, flour, fine sugar, seasoning flavor, salt powder etc into containers like bottle, jar, can.

This machine is special for filling powder product into small opening bottles.

Features:

1. Ok for several size bottles by different change parts, fast change over.
2. With bottle sensor, no bottle no filling.
3. Bottle holding turn plate is vibrative to make sure the powder is full filled in the bottle.
4. Stainless steel machine structure, horizontal open type powder hopper, it is easy to clean.
5. Servo system to drive the auger device which is high accuracy and stable.
6. With PLC controlling system and Touch screen, stable performance and easy operation.
7. Powder feeding elevator is available for optional.

Parameter:

Speed	10-50pcs/Min
Filling range	5-100g
Filling accuracy	≤ 100g, Tolerance ≤±2%
Hopper volume	25L
Size of the container	φ26-60mm, H 40-200mm
Metering Mode	Auger dosing
Working Pressure	0.6-0.85Mpa
Power	1.5kw
Voltage	3P AC208-415V 50/60Hz
Net Weight	400Kg
Size	1800×1050×1610mm