

PFM-1006WR Powder Filling Machine



Features

- ① All stainless steel structure, combined transparent material box, no tools, easy to dismantle and wash.
- ② High-precision servo motor control filling, accurate measurement.
- ③ All kinds of product adjustment parameter formulas can be stored for future use, up to 30 process parameter formulas.
- ④ Bottle feeding adopts screw positioning, accurate positioning.
- ⑤ Touch screen PLC control, no bottle not filling, the machine remains in standby mode.
- ⑥ The part of equipment contacting materials is made of 304 stainless steel, and motors, cylinders, electrical accessories, pneumatic components, etc. are all selected from well-known brands.
- ⑦ The equipment consists of PLC, touch screen and other control core, maximizing the control precision and stability of the machine.

Technical Parameters

Model	PFM-1006WR
Max. speed	100 bottle/min
Tablet size	10~20g
Filling accuracy	±3-5%
Weighing accuracy	±0.04-0.08g
Bottle height	50~200 mm
Power supply	AC380V 50/60HZ
Compressed air & Air consumption	0.45 –0.7MPa、 Approx 20L/min clean air
Power consumption	Approx 3.5KW
Machine dimension / L*W*H	Approx 2000mm(L)×2650mm(W)×1680mm(H)
Machine weight	Approx 1150kg