



XFF-B Semi-automatic Dosing Filling and Packing Machine

XFF-G2 Automatic Powder Station Dosing and Filling Machine



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

Technical Parameter:

Model	XFF-B1	XFF-B2
Packing weight	1-500g Change the screw attachment	10-5000g Change the screw attachment
Weighting range	1-600g (with a resolution of 1g)	1-6000g (with a resolution of 1g)
Packing precision	$\leq 100g: \leq \pm 0.5-1g$ $> 100g \leq \pm 0.3-1\%$	$\leq 1\%$
Packing speed	20-60bags/min	15-60bag/min
Power supply	380/220V 50-60Hz	380/220V 50-60Hz
Power	1.1kW	1.5kW
Weight	150Kg	260Kg
Dimension	800x700x1900mm	1000x1300x2200mm
Volume of the hopper	26L	50L 60L (60L for oversized hopper)

I. Application : The machine can finish the process of dosing, filling, and alarm of the difference of the weight. The machine is suitable for packing powder material, such as milk powder, feedstuff, rice flour, sugar, coffee, monosodium glutamate, solid beverage, grape sugar, solid medicine, etc.

II.Character :

- 1.Chinese and English touch screen with PLC control system.
- 2.The machine use the servo motor to push the auger, the precision is high
- 3.With Side open hopper, the machine is made of stainless steel and meets the GMP standard.

