

XFF-G Auto Can feeding, Powder filling and packaging machine



The machine can finish the process of feed, dose, fill, and failed packs detect & delete automatically. The machine is suitable for packaging powdery & grainy product, for instance, milk powder, monosodium glutamate, solid beverage, icing sugar, dextrose, feed, coffee, solid medicament, powdery & grainy additive, dye, etc.

Character:

1. Chinese/English touch screen and PLC control system. Auger is driven by servo motor.
2. Equipped with automatic can/bottle feeding system with the functions of no-can-no-filling.
3. Open-door hopper, a frame type machine be designed the humanization to easily wash. Reasonable mechanical structure, it is easy to change product and clean up.
4. The functions of over-weight warning, error message display and failed packs detecting & deleting, which never let any reject to pass through, ensure the packing quality.
5. 10 recipes can be saved for later using.
6. Have the functions of can support, vibration and dust extraction.

Technical Parameter

Packing weight	10-5000g
Weighting range	1-6000g 分辨率1g
	(with a resolution of 1 g)
Packing precision	≤1%
Packing speed	20-50 can /min
Power supply	380/220V 50-60 Hz
Power	2kw
Weight	500kg
Dimension	1750×2700×2300mm
Container Volume	Φ50-180mm height50-350mm , Cylinder containers with a diameter of 50-180mm and a height of 50-350mm