

## VFFS420 Automatic VFFS Powder Packaging Machine



Automatic VFFS Powder Packaging Machine also called VFFS powder filler or VFFS powder packaging machine, is mainly used for powdery or fine granule products auto forming filling sealing by the packaging roll film. The working method is the screw conveyor linked to the VFFS machine to get powdery materials auto in feeding and conveying into Auger Filler's hopper, with screw running to auto dosing the product into pouch for auto forming filling and sealing. According to the pouch or bag's shape, there are some types bag to produce on the VFFS machine such as Pillow bags, Gusset Bags, Standing Box Bags. And the packing speed could be adjustable according to the production capacity from 30-80 bags per minute.

### Applications

VFFS Powder Packing Machine is the most common dosing equipment in the powder metering and powder packaging industry. It's suitable for filling and dosing a variety of powders or fine particles such as flour, coffee powder, milk powder, tapioca flour, seasoning powder, chemical powder and other materials into pillow bags or gusset bags with auto forming and sealing. It's widely used in food, condiments, seasoning, coffee, beverage, pharmaceutical and other industries.

### Technical Parameters

Machine Model	VFFS420
Metering method	Screw quantitative
Bag's application size	(L)80-300mm, (W)80-200mm
Production capacity	Max 80 pcs/min
Filling volume	100-5000ml(by screw changover)
Gas pressure	6-8 kg/cm <sup>2</sup> 0.3m <sup>3</sup> /min
Power supply	220/380V 50-60Hz, 3.5Kw
Machine dimension	1650x1100x1500mm
Machine weight	350Kg