

GRANULES PACKAGING MACHINE

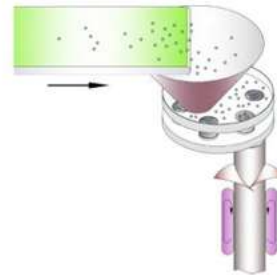


Product Description

Stream Peak's Granules Packaging Machine is an automated packaging machine suitable for small granules and free flow powder such as; sugar, rice, tea, potato chips, ground coffee, snack food, and other granular food & non-food products. The machine is equipped with a volumetric cup for Granules, for efficient and effective packing and sealing of goods.

Our machine also comes with optional add-on features for various needs such as;

- Finished Products Conveyor Hot Stamping Date Coder
- Gas-Flushing Device
- Perforation Jaw Feature
- Additional Bag Forming Tube
- Strip Packs Device
- Heavy Bag Holder
- Deflation Device



Industries Served

- Pharmaceutical
- Food
- Retail



VFH6-4S-G320
4 Side Seal VFFS Bagger (PLC)



VFH6-3S-G320
3 Side Seal VFFS Bagger (PLC)



VFH6-G420
Pillow Bag VFFS Bagger (PLC)



Key Features

- Specially for small granule products
- Efficient and high quality sealing & filling
- Fully Automated, hassle free
- Volumetric Cup Dosing System, precise & effective
- Reduce Costs & Time

Technical Specifications

| Model | VFH-G320 | VFH-G420 | VFH-3S-G320 | VFH-4S-G320 |
|--------------------------|--|--------------------------------------|--|--|
| Bag Styles | Pillow Bag | | 3 Side Seal Bag | 4 Side Seal Bag |
| Bag Width | 30 to 135mm (1.18 to 5.31") | 80 to 190mm (3.15 to 7.48") | 25 to 135mm (0.98 to 5.31") | 40 to 135mm (1.57 to 5.31") |
| Bag Length | 30 to 180mm (1.18 to 7") | 50 to 280mm (1.97 to 11") | 30 to 150mm (1.18 to 5.9") | 30 to 150mm (1.18 to 5.9") |
| Product Characteristics | Granules | | | |
| Dosing System Compatible | Volumetric Cup | | | |
| Filling Range | 1-20ml ; 20-90ml ; 22-220ml ; 200-800ml (only for G420) by Option | | | |
| Running Motion | Intermittent | | | |
| Working Efficiency | 40-80 bags/min | 20-60 bags/min | 40-80 bags/min | 35-80 bags/min |
| Date Coding Can Be | Hot Stamping Coder | | | |
| Options Available | Perforation, Gas Flushing, Hot Stamping Coder, Strip Bags | | | |
| Film & Reel | 0.04-0.12mm (30-120mic.) Real Max. Dia. 400mm (15.75") Real Core Dia. 75mm (2.95") | | | |
| | Max. Reel Width 300mm (11.81") | Max. Reel Width 400mm (15.75") | Max. Reel Width 270mm (10.63") | Max. Reel Width 270mm (10.36") |
| Power & Voltage | 1.35KW, AC220V/50Hz | 2KW, AC220V/50Hz | 1.2KW, AC220V/50Hz | 1.8KW, AC220V/50Hz |
| Dimensions | 650*850*1650mm (25.59*33.46*64.96") | 820*1220*2000mm (32.28*48*78.74") | 650*850*1650mm (25.59*33.46*64.96") | 650*850*1650mm (25.59*33.46*64.96") |
| Machine Weight | 250kg | 400kg | 250kg | 250kg |

Related Products



Doy-Pack Packing Machine



Linear Compact Premade Pouch Machine



Rotary Compact Premade Pouch Machine

