



CAPSULE FILLING

SEMI-AUTO CAPSULE FILLING

Model VSF-V Semi-Auto Capsule Filling Machine

Capsule Filling

- Semi-Auto (VSF-V)
- Fully-Auto (VAF)
- Fully-Auto (VAF-C2)
- Component List

Capsule Polisher

- PCX-III & IV

Model VSF-V Semi-Automatic Capsule Filler is our latest design with ultra quiet operation, which has eliminated the use of noisy portable compressor air like other models in the industry.



The filling amount can be adjusted by the number of rotations of the dosing disk. The powder feeder also has an auger to regulate the powder filling. This improvement results in faster production, meeting cGMP requirements, more accurate filling, safer operation, simple maintenance, super low noise, easy cleaning and less labor intensive. Only one operator is required, and operating training can be done in 10 minutes. A special design allows for changing parts for different size capsules within 30 minutes easily, simply, and precisely. It has an infinite variable speed of filling table with independent power and fixed point filling that results in accurate dosage.

	Technical Specifications
Model Name	VSF-V Automatic Capsule Filling Machine
Capacity	Up to 25,000 capsules per hour
Power	220V 60Hz 3Ph 2.21KW or as required
Noise	63dBA
Dimensions (L x W x H)	1290 x 750 x 1600 mm ³ (51" x 29" x 63")
Net Weight	330 kg (728 lbs)

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