

SACF 25[®] Semi-Automatic Capsule Filler



With the ability to produce up to 25,000 capsules an hour, the highly efficient SACF 25™ ensures a top level of accuracy and can operate with a range of capsule sizes. This semi-automatic capsule filling machine not only takes the drudge out of a laborious task, but just as importantly guarantees a very high level of accuracy, thereby saving money, giving rise to quality, and promoting customer satisfaction at the same time.

Suitable for a wide range of applications, from pharmaceutical production to food supplements, vitamins and minerals, food technology, veterinary, and other special uses, the SACF 25[®] is a cost-effective way to achieve rapid, dependable, and accurate production of large volumes of capsules.

The operation process is fast and easy, requiring no formal technical skills and virtually no training. It also takes a comprehensible range of capsule sizes, making it perfect to use with almost any type of formulation, and is able to produce at the least 10,000 capsules per hour.

With its simple operation and general accessibility, the SACF 25[®] is a natural choice for manufacturers looking for a substantial volume output without the need for a fully automatic machine.

Main Benefits of the SACF 25[®]

- Fast, accurate, and reliable capsule filler
- Reduces unit cost of filling capsules due to efficiency
- Fills from 10,000-25,000 capsules per hour
- Simple tooling changeover so you can operate with different capsule sizes of #00-5
- Meets GMP requirements
- Low noise makes a safe working environment
- Corkscrew feeder mechanism to ensure precise and consistent filling
- Safe and easy to operate
- Virtually no training needed
- Stainless steel construction for durability and hygiene
- Easy to clean and maintain

Specifications

Product	SACF 25 [®] semi-automatic capsule filler
Maximum output/hour	25,000
Compatible capsule sizes	00L / 00 / 0 / 1 / 2 / 3 / 4 / 5
Filling precision	±3%
Decibels (dB)	≤60
Power (USA)	240 V; 3 phase Δ; 2.2 kW; 60 Hz
Power (UK)	440 V; 3 phase Δ; 2.2 kW; 50 Hz
Vacuum pump	40 m ³ /h
Capacity of air compressor	0.1 m ³ /min
Dimensions (mm / in)	1200 mm x 700 mm x 1600 mm 47.2 in x 27.5 in x 63 in
Weight (kg / lbs)	330 kg / 727.5 lbs
Floor loading	3.62 kN/m ²