

SACF-25 CAPSULE FILLER PRODUCT DATA SHEET

Application

A fast and easy to use capsule filler that lowers unit costs and makes capsules a viable alternative to tablets for pharmaceutical, food supplement and food technology, veterinary medical research and chemical applications. Filling up to 25,000 capsules an hour, the minimal training needed and minimal maintenance make the SACF 25 a cost effective choice.

Features

A fast and reliable GMP compliant capsule filler that is made of stainless steel for hygiene and durability. Able to fill capsules from #00 to #5, this low noise machine has an inbuilt vacuum system for loading and sealing capsules, giving greatly enhanced operator efficiency, and uses a corkscrew feeder mechanism to ensure accurate filling every time. Easy to use and maintain, the SACF 25 requires almost no training. There is an optional de-dusting unit available to ensure clean, professional looking capsules.

- Fast, accurate and reliable
- Reduces unit cost of filling capsules
- Inbuilt air compressor and water recycling unit
- Fills from 10-25,000 capsules per hour
- Can operate with capsule sizes 00-5
- Meets GMP requirements
- Low noise
- Corkscrew feeder mechanism to ensure accurate and consistent filling
- Safe and easy to operate
- Virtually no training needed
- Stainless steel construction for durability and hygiene
- Easy cleaning
- Easy maintenance

Motor	2.12Kw
Capsule filling speed	Up to 25,000 per hour, depending on proficiency
Capsule sizes	00-5
Raw material compatibility	Non-viscous, dry powder or granules
Vacuum Pump	Pumping Rate 40m/h
Air Pressure	0.03m/min
Overall Dimensions(L×W×H)	1.5×0.78×1.8(m)
Weight	330kg