

HIGH-SPEED AUTOMATIC CAPSULE FILLING MACHINE

High-Precision Capsule Filling.
Built for Maximum Throughput.



HIGH OUTPUT

Up to 150,000
capsules per hour



PRECISION DOSING

Advanced dosing system
ensures consistent
fill weights



AUTOMATIC OPERATION

Fully automated capsule
separation, filling,
and locking



BUILT TO LAST

Stainless Steel (304/316)
construction for durability

NATRONICS EQUIPMENT

Packaging Solutions That Perform.



ENGINEERED
FOR EFFICIENCY.

BUILT FOR YOUR
PRODUCTION.



READY TO SCALE YOUR PRODUCTION?

Let us help you hit—and exceed—
your production goals.

[REQUEST A QUOTE >](#)

PRECISION FILLING. MAXIMUM EFFICIENCY.

The Natronics High-Speed Capsule Filling Machine is designed to deliver fast, accurate, and reliable capsule production for pharmaceutical and nutraceutical applications.

From R&D batches to full-scale production, this system ensures consistent dosing, minimal waste, and maximum uptime.



HIGH-SPEED PRODUCTION

Optimized for large-scale
capsule output



WIDE APPLICATION

Handles powders, pellets,
and granules



SMART CONTROL

PLC control with
touchscreen HMI



DUST CONTROL

Integrated system
maintains clean
operation



FULL AUTOMATION

Seamless inline
production capability



EASY MAINTENANCE

Tool-less cleaning
and fast changeover

TECHNICAL SPECIFICATIONS

Model	High-Speed Capsule Filler
Output Speed	Up to 150,000 capsules/hour (≈2,500 capsules/min)
Capsule Size	#00 – #5
Filling Type	Powder / Pellets / Granules
Power Supply	220V / 3 Phase / 60Hz
Air Requirement	6 – 8 Bar (87 – 116 PSI)
Control System	PLC with Touch Screen HMI
Construction	Stainless Steel (304/316)
Operation	Fully Automatic
Compliance	GMP Standard



EXPERT DESIGN

Custom solutions
built for your facility



QUALITY EQUIPMENT

Reliable machines
built for performance



DEDICATED SUPPORT

From installation to
long-term success



PROVEN RESULTS

Trusted by companies
worldwide