

NJP-3500C Auto Capsule Filling Machine



If you need to make boatloads of capsules, the Auto Capsule Filling Machine is your new best tool. We can see why this filler is so popular with industrial-scale producers of capsules – it's a productivity machine that never takes a coffee break.

Features

Manufacturing Thousands of Capsules

Each of 12 stations has up to 25 holes, meaning it can fill out up to 25,000 to 30,000 capsules per hour. An ideal machine suitable for massive production capacity.

Steady, Long-Lasting Operation

NJP-3500C equips with precision German RU180 and RU140 indexing boxes, which keep it very solid 24/7, would realize continuous production without significant downtime. This makes the NJP-3500C an ideal choice for facilities aiming to maximize efficiency while maintaining high standards of quality in capsule production.

Better Performance

Cams and sheaves made of special steel prevent the instability and fatigue that can damage springs and other parts. This is giving you longevity and keeping you on the road instead of making pit stops.

No Compressed Air Necessary

Built-in silicone pads seal the capsule without the need for compressed air. One less utility to worry about!

Fast-paced Vacuum Compressing

Vacuum packing speeds capsule filling above 98%, which means more capsules done per hour = more money in your bottom line.

Easy to Control

You can manage the capsules without opening up the machine, which makes everything much more manageable. It also has easy to use 10-inch LCD Touchscreen Thermal Printer.

Specifications

Output	210 000 capsules/hour
Number of Segment Bores	25
Suitable for Capsules	00#-5#
Total Power	11.5kW (Standard)
Overall Weight	2400kg
Power Supply	380/220V 50Hz
Overall Dimensions	1555(+530)×1165(+295)×2145mm
Noise	≤80DB(A)
Making Rate	Empty ≥99.8%, Full ≥99.5%
Air Pressure	0.4~0.7MPa
Air Consumption	9m ³
Vacuum	-0.03~-0.06MPa
Filling Error	±2.5%~±5%