

SPEC SHEET

Capsule Filling Machines <336,000 capsules/hour

NJP-5602B/C/H MODELS

INTRODUCTION

An automatic capsule filling machine is designed and manufactured to directly fill capsules with pharmaceutical powders without the need for operator involvement.

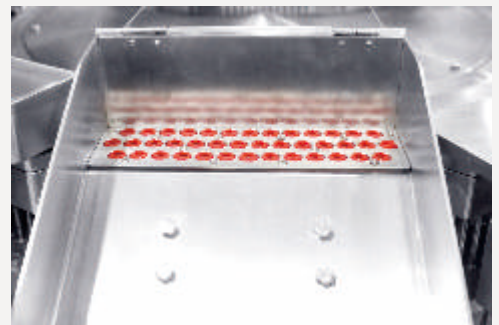
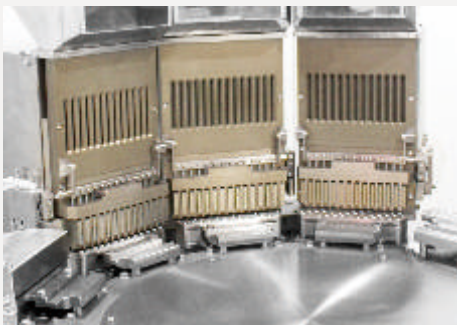
The NJP-5602 series automatic capsule filling machine provides a high-capacity volume production solution with a max output of up to 336,000 capsules/ hour.

KEYWORDS Automatic capsule filling | **Hard capsule** | **High-volume Capsule filling** | Capsule filling



ATTRIBUTES

- Enclosed turning table for easy cleaning.
- Single movement for both upper and lower segments with two-lip seal provide a much better sealing performance.
- A combined air blowing & suction function on segment cleaning station ensures cleaning efficiency at high speeds.
- Dust-preventing rubber block on capsule discharge station.



MODEL H HAS THE FOLLOWING CHARACTERISTICS:

- Control system is provided with OPC Server.
- Control system includes FDA CFR211 e-signature and e-recording for work monitoring purposes. Specific user accounts can be created for data and quality management.
- Control system comes with an industrial grade ethernet interface that connects with the OPC Client.
- A high-capacity hard-drive records messages, meeting current GMP and FDA (Food and Drug Administration) standards.
- Developed based on the Italian ESA system.

TECHNICAL PARAMETERS

| Model | NJP-5602B/C/H |
|---------------------|---|
| Filling Dosage Form | Powder, Pellets, Tablet |
| Capsule Size | Capsule size 00# - 5# and safety capsule A-E |
| Max. Output | 336,000 Capsules/Hour |
| Motor Power | 7.37kw |
| Power Supply | AC 380V; 50Hz |
| Vacuum Degree | -0.02~-0.06 MPa |
| Noise | ≤75dBA |
| Compressed Air | Air consumption: 9m ³ /h Pressure: 0.3~0.4 MPa |
| Dimensions | 1500×1250×2050mm |
| Weight | 2500kg |



Model B



Model C



Model H

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