

SPEC SHEET

Capsule Filling Machines <42,000 capsules/hour

NJP-700B/C/H MODEL



INTRODUCTION

These models are a hole and plate, 'tamping type' automatic capsule filling machines. An automatic capsule filling machine is manufactured and designed to directly fill up capsules with pharmaceutical powders without the need for operator involvement.

The design is optimised to comply with GMP and Chinese medicine requirements.

KEYWORDS Automatic | capsule filling | control system | Hard capsule

ATTRIBUTES

- The NJP-700B/C/H series has a compact mechanism, low noise, enables precision filling dosage, is multi functional and delivers stable running.
- The following processes can be completed simultaneously: capsule feeding, capsule separating, powder filling, capsule rejecting, capsule locking, finished capsule discharge and die hole cleaning.
- This machine is an ideal solution for the pharmaceutical and health food industries.

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-700B/C/H
Filling Dosage Form	Powder or Pellets
Capsule Size	Capsule size 00# - 5# and safety capsule A-E
Max. Output	42,000 Capsules/Hour
Motor Power	1.87kw
Power Supply	AC 380V; 50Hz
Noise	≤75dBA
Vacuum Degree	-0.02--0.06 MPa
Compressed Air	Air consumption: 3m ³ /h Pressure: 0.3-0.4 MPa
Dimensions	810×945×1930mm
Weight	800kg



Model B



Model C



Model H

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