

SPEC SHEET

Semi-Automatic Capsule Filling Machine

JTJ-C MODEL

INTRODUCTION

Semi Automatic Capsule Filling Machine offers a practical and cost-effective solution for small to medium-scale capsule production.

Compared with full automatic models, it provides greater flexibility and easier operation while maintaining stable filling performance..

KEYWORDS Semi-automatic | Easy operation | Hard capsule | Capsule filling

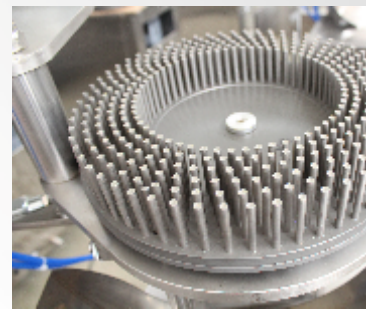
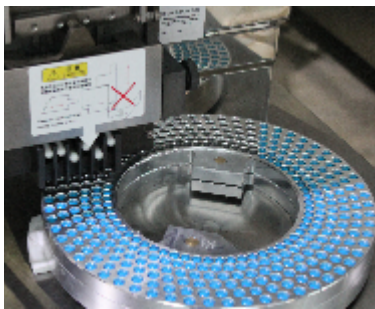


ATTRIBUTES

- The JTJ-C model of semi-automatic machines are composed of a delivery and dispensing mechanism, medicine filling, locking, and inverter.
- Pneumatic and electrical control systems.
- Provided with vacuum pump (and optional air pump).
- Stainless steel machine body and working table meet pharmaceutical standards.
- Suitable for filling powder and granular material in pharmaceutical and health food industries.

TECHNICAL PARAMETERS

Model	JTJ-C
Productivity	10000 - 25000 pcs/hour
Capsule Type	000#, 00#, 0#, 1#, 2#, 3#, 4# mechanism standard capsules
Filling Dosage Form	Non-stick wet powder, small granules
Total Power	2.12 kw
Air Pressure	0.03 m ³ /min 0.7 MPa
Vacuum Pump	Pumping rate 40 m ³ /h
Overall Dimensions	1800×800×1750mm
Total Weight	330kg



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