

SPEC SHEET

Semi-Automatic Capsule Filling Machine

JTJ-B/C MODELS

INTRODUCTION

Semi-automatic machines require the operator to assist with the production by moving the filling plates between the different production stages, whereas automatic filling machines allow for continuous production with the operator only having to fill the machine with empty capsules and ingredients.

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



JTJ-B



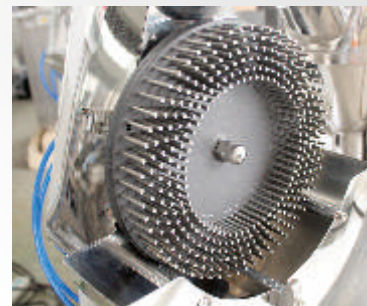
JTJ-C

ATTRIBUTES

- The JTJ series 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-B	JTJ-C
Productivity	10000-25000 pcs/hour	
Capsule Type	0#, 1#, 2#, 3#, 4#, 5# mechanism standard capsules	
Filling Dosage Form	Non-stick wet powder, small granules	
Total Power	2.12kw	
Air Pressure	0.03m ³ /min 0.7MPa	
Vacuum Pump	Pumping rate 40m ³ /h	
Overall Dimensions	1800×800×1750mm	
Total Weight	330kg	



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