

NJP-2500C Fully Automatic Capsule Filling Machine



Features

Fully Enclosed Turntable: Easy to clean, pollution-free, operates smoothly with high precision.

3D Adjustable Metering Plate: Minimizes powder leakage and ensures accurate loading by adjusting the gap between the plate and the copper ring.

Modular Powder Filling Mechanism: Easily disassembled and cleaned for convenience.

High-Precision Transmission: Reduces vibration significantly, enhancing stability and extending machine lifespan.

Advanced Electronic Control: Imported components and sophisticated control systems ensure precise program management and safety.

Specifications

Output:	150 000 Grain/hour
Machine weight:	1650Kg
Machine Dimensions:	1135*1175 (+382) *1955mm
Power Supply:	380/220V 50Hz
Motor power:	8KW (Standard)
No.of segment bores:	18holes
Vacuum:	Extraction rate48m3/h -0.03~-0.06Mpa
Dust:	20Kpa 210m3/h
Noise:	<75DB (A)
Making rate:	Empty capsules99.8% Full Capsule99.8%
Suitable for Capsule:	000、00、0, 1, 2, 3, 4、5#
Filling error:	±2.5%-±5.0%