

NJP-1250 Capsule Automatic Filling Machine



Nowadays, hard, soft, and pellet capsules are commonly used by worldwide consumers. However, manual capsule filling reduces the supply efficiency of machine shops (factories) and affects consumers' utilization. Our Automatic Filling Machine - NJP-1250 can assist you in overcoming this situation and achieve automatic capsule filling.

No More Annoying Leaks

The three-dimensional adjustable disc measures the gap between the plate and the copper ring evenly, which helps avoid powder leakage and the loading difference.

Faster, cleaner maintenance

It is made for swift leaf removal and hose access for cleaning. Disassembly and reassembly is a snap since it's modular. Clean and simple assembly/disassembly means quick and straightforward repairs, and you don't have to worry about digging through elaborate manuals or waiting weeks for service.

Powder Feeding Redesign

To save space and maintain the cleanliness of the working environment, we have reengineered the powder feeding process. There will be no more powder explosion issues.

Features

Contamination-free

After loading the capsules, the entire turntable is sealed and processed in rotation. No empty capsules and powder would be left on the counter!

Neat capsule dispenser

Capsules are dispensed through the capsule outlet orderly. No mess and no popping capsules.

Automatic Powder Feeding

The powder vacuum feeding system eliminates the requirement of manual powder feeding and liberates labor. Simply press the start button then hands-free!

Specifications

Output:	75000 Grain/hour
Machine weight:	1200Kg
Machine Dimensions:	1085(+339)mm*1015(+339)mm*1890mm
Power Supply:	380/220V 50Hz
Motor power:	5.6KW (Standard)
Number of holes:	9holes
Vacuum:	Extraction rate 48m ³ /h -0.03~-0.05Mpa
Dust:	20 Kpa 210m ³ /h
Noise:	<75DB (A)
Making rate:	Empty capsules 99.8% Full Capsule 99.8%
Suitable for Capsule:	000、00、0、1、2、3、4、5#
Filling error:	±2%-±3.5%