

Capsule Filler Machine NJP-1200



Features:

1. Tamping Mechanism enables capsules to be filled with 2 % variation.
2. Capsule filling and rejection stations with individual controls.
3. Fast changeover for a variety of capsule sizes with minimal follow-up adjustments and maintenance.
4. Closed system protect feeding process from contaminants, and allow a dust-free production environment for better health.
5. Adjustable gap between dosing disk and plate ensures minimum spillage of powder.
6. Machine operation with touch panel, control by PLC.
7. All contact parts of medical materials are made from 304 or 316 stainless steel. (Optional)
8. Automatic vacuum removal of the air in the dosing tube to give more accurate weight of the filled capsules.

Machine will stop automatically with following problems.

- No capsule
- No powder
- Safety door opened
- Low air pressure

Technical Parameters:

Model	NJP-1200
Filling Dosage	Powder, Pellets, Tablet
Capsule Size	Capsule size 000#-5# and safety capsule A-E
Max Output (capsules/hour)	72000
Power	380V 50Hz 3KW
Noise Index	<80dBA
Overall Dimension (mm)	970×820×1900
Weight (kg)	900