

NJP-3500 Automatic Capsule Filling Machine



On the basis of original technology and advantages of similar products all over the world, our company developed NJP-3500 automatic capsule filling machine independently. It acquires advantages of large yield, accurate filling volume, good adaptability to medicine and empty capsules, stable operation and high automation. As a result, it can be a suitable equipment for mass production.

Features:

- As an automatic hard capsule filling machine, NJP-3500 operates intermittently and fills capsules with a plates of holes. Filling and conveying stations are totally enclosed. Besides, the upper mold base looks beautiful and elegant and has no dead corners for convenient and quick cleaning.
- The upper and lower molds operate towards a single direction. Imported double lip polyurethane seal ring of good performance is applied.
- Mold cleaning station combines air blowing with intake for high-speed operation of mold holes without flying dust.
- Locking station is equipped with dust collecting device.
- Capsule collar is installed in end product discharging station to avoid flying dust.
- Metering plate is made of copper to improve wear resistance and avoid being out of shape easily.

Technical Parameter:

Model	NJP-3500
Filling material	Powders & granules
Quantity of mold holes	27
Appropriate capsule size	00#-4#
Max output	3500pcs/min
Power supply	380V 50Hz 9.37KW
Noise	≤75dBA
Overall dimensions	1850*1470*2080mm
Net weight	2400kg