

NJP-3800 Automatic Capsule Filling Machine



Based on original technology and advantages of similar products all over the world, our company designed and developed NJP-3800 automatic capsule filling machine. This machine features large output, precise filling quantity, good adaptability to medicine and hollow capsules, stable operation and high automation. Thus, it is an equipment for mass production.

Features:

- NJP-3800 is an automatic hard capsule filling machine, which can operate intermittently and fill with a plate of holes. Its filling and conveying stations are both enclosed. Besides, the upper mold base is beautiful and elegant and no dead corner is left. Therefore, the machine can be cleaned conveniently and quickly.
- The upper and lower molds operate one-way. And, imported double lip polyurethane seal ring is used for good seal.
- Mold cleaning station can both blow and inhale to prevent mold from dust flying during high-speed operation.
- Locking station is equipped with dust collecting device.
- End product discharging station is equipped with capsule collar to avoid flying dust.
- Metering plate, made of copper, can have better wear resistance and not be out of shape easily.

Technical Parameter:

Model	NJP-3800
Filling material	Powders & granules
Quantity of mold holes	27
Appropriate capsule size	00#-4#
Max output	3800pcs/min
Power supply	380V 50Hz 9.37kw
Noise	≤75dBA
Overall dimensions	1850*1470*2080mm
Net weight	2400kg