

Full-Automatic Hard Capsule Filling Machine NJP-5600B/C/E



NJP-5600 automatic capsule filling machine is suitable for mass production equipment:

- The filling rotary part is completely closed and easy to clean.
- The upper and lower modules are unidirectional moving into the imported double lip polyester sealing ring, which has good sealing performance.
- The module cleaning station combines inhalation and blowing, ensuring no dust in the high-speed running die whole.
- The finished product bagging station is equipped with a balloon ring, and there is no dust flying.
- Control system with OPC Server
- Control system implements FDA CFR211 electronic signature, electronic record
- Control system with Industrial Ethernet interface with OPC Client connection
- Large-capacity hard disk can record information and meet CGMP and FDA requirements

Technical Parameters:

Model	NJP-5600B/C/E
Filling form	Powder or pellet
Suitable capsule model	(00#-5# capsule / safety capsule A-E)
Highest production capacity	336,000 tablets / hour
Motor power	7.37kw
Power supply	AC 380V;50Hz
Noise	≤80dBA
Vacuum degree	-0.02~-0.06 MPa
Compressed air (module cleaning)	Air consumption: 9m3/h
	Pressure: 0.3~0.4MPa
Dimensions	1500×1250×2050mm
Machine weight	2500kg