



NJP-800 High Speed Automatic Capsule Filling Machine



Introduction

1. NJP800 is an equipment suitable for small and medium volume production.
2. Fully enclosed patented rotary table, with one-way movement of upper and lower modules and good sealing performance, solves the problems of mold dismantling, washing and assembly precision.
3. The equipment adopts imported precision divider, with smooth operation, high indexing accuracy, compact structure and low noise.
4. The electronic control system is controlled by PLC, and the main electrical components are made of internationally renowned brands, such as SIEMENS, OMRON, SCHNEIDER, etc, with safe and reliable performance.
5. Timing, quantitative and capacitive induction blanking functions are optional.
6. Adopt orifice and disc metering device, three-dimensional adjustment, even gap, reduce powder leakage, and equipped with vacuum automatic cleaning function.
7. With the function of one machine and two feeding, the unique design principle can complete the mixing and fling of different drugs, such as powder, particles, pellets and tablets

Specifications:

Model	NJP-800C
Productivity	48000 capsules/h
Applicable capsules	00#, 0#, 1#, 2#, 3#, 4#, 5# machine-made standard capsules
Filled medicine type	Not adhesive or wet powders and small granules
Total power	5Kw
Number of holes	6
Vacuum	40m ³ /h -0.04-0.08Mpa
Aspiration	24.5Kpa 210m ³ /h
Compressed air	3m ³ /h 0.3-0.4Mpa
Working noise	< 75DB(A)
Load precision	±3%
Dimensions(mm)	1100X900X2050 (LXWXH)
Weight	900KG