



## *NJP-2500 Touch Screen Automatic Capsule Filling Machine*



### **Introduction**

1. The NJP 2500C machine adopts low platform and inner groove cam transmission structure to make the equipment run more smoothly.
- 2 Ultra-low-position compact rotary disc which effectively reduces the inertia of the rotary table and the wear of the components, and prolongs the service life of the cam.
3. Slot type capsule-ejection mechanism to avoid pinching and dust flying when the finished product is out.
4. The new capsule sowing mechanism is operated by linear guide rails. The closed design eliminates the entry of waste capsules and powder, ensuring the rapid, accurate and orderly delivery of the capsules.
5. Man-machined electronic control system can realize the statistics of the capsule output and the total production output and has the functions of automatic detection and alarm shutdown of lack of materials, lack of capsules and mechanical failure.
6. Optional automatic material loading and capsule loading machine, the control system has touch screen operation.

**Specifications:**

<b>Model</b>	<b>NJP-2500C</b>
<b>Productivity</b>	150000 capsules/h
<b>Applicable capsules</b>	00#, 0#, 1#, 2#, 3# ,4#, 5# machine-made standard capsules
<b>Filled medicine type</b>	Not adhesive or wet powders and small granules
<b>Total power</b>	8Kw
<b>Number of holes</b>	18
<b>Vacuum</b>	63m <sup>3</sup> /h -0.04-0.08Mpa
<b>Aspiration</b>	24.5Kpa 210m <sup>3</sup> /h
<b>Compressed air</b>	6m <sup>3</sup> /h 0.3-0.4Mpa
<b>Working noise</b>	<75DB(A)
<b>Load precision</b>	±3%
<b>Dimensions(mm)</b>	1100X1200X2000 (LXWXH)
<b>Weight</b>	1500KG