

## *Automatic Capsule Filling Machine NJP-2000C*



Automatic Capsule Making Machine NJP-2000C processes the products for optimal productivity up to 2000 capsules per minutes, featuring low-maintenance operation, minimal downtime, and overall dependable production.

### **Introduction**

- 1). This Machine absorbs the advantages of other similar capsule filling machines and is a self-designed and researched advanced empty capsule filling machine.
- 2). Adopt forged surface cam transmission structure and there is no spring in the transmission part.
- 3). Adopt full closed work station rotating plate with automatic lubricating system.
- 4). Adopt 10.4inch colorful LCD screen to auto-alarm and auto-stop under the conditions of lacking capsules, lacking powder, vacuum failure, dust absorption failure or the machine gate loosen.
- 5). Adopt import main engine, electrical components, bearing and high-precision periodical indexing box(the space between input shaft and output shaft increase from 83MM to 145MM)to increase the stability of control system and drive system.
- 6). Patented modularized punch holder mechanism and double pitch feed copper to facilitate dismounting and accurate positioning.
- 7). Machine and electric parts are separated, which is easy to clean and keep safe.
- 8). This machine has been awarded more than 10 items of Chinese patents.

## Specifications

<b>Machine model</b>	<b>NJP-1200C</b>	<b>NJP-2000C</b>
<b>Max capacity</b>	72000 capsules/hour	120000 capsules/hour
<b>Suit for capsule size</b>	00#-5# and safety capsule	00#-5# and safety capsule
<b>No.of mould bores</b>	9	18
<b>Power</b>	380/220v,50/60Hz,6kw	380/220v,50/60Hz,10kw
<b>Noise</b>	<75dB	<75dB
<b>Machine dimensions</b>	1180x1340x1980mm	1500x1350x2100mm
<b>Net weight</b>	1000kg	1600kg