



## NJP-800C/900C/1000C/1200C Automatic Capsule Filling Machine



### Feature:

1. Compact structure, all-seal, small size.
2. Meet G.M.P standard.
3. Frequency transformer driver, steadily working, reliable.
4. Capsule usage rate  $\geq 99\%$ .
5. Dosing weight adjustable, dosing weigh tolerance  $\pm 5\%$
6. Configure the pellet mechanism
7. Using Japan Mitsubishi invert driving, PLC program control, running smoothly safe and reliable.

### Technical Parameter

| Model                   | NJP-800                                                                   | NJP-900       | NJP-1000      | NJP-1200     |
|-------------------------|---------------------------------------------------------------------------|---------------|---------------|--------------|
|                         |                                                                           | NJP-700       |               |              |
| Production efficiency   | 800 caps/m                                                                | 900 caps/m    | 1000caps/m    | 1200caps/m   |
|                         | 48,000caps/h                                                              | 54,000 caps/h | 60,000 caps/h | 72,000caps/h |
| Hole number             | 6                                                                         | 7             | 8             | 9            |
| Index table             | 12 partition seal type                                                    |               |               |              |
| Capsule size            | 00# 0# 1# 2# 3# 4#5#                                                      |               |               |              |
| Materials               | Direct contact with the capsule and drug use of 304 stainless steel parts |               |               |              |
| Dividing device         | Dividing box model 100(center to center)                                  |               |               |              |
| Vacuum pump             | 1.1kw water ring pump                                                     |               |               |              |
| Total power             | 4.5kw                                                                     |               |               |              |
| Weight formain machine  | 1000kg                                                                    |               |               |              |
| Dimension omain machine | 980×1100×1980mm                                                           |               |               |              |