

## NJP-1000 Automatic Hard Gelatin Powder Capsule Filling Machine



NJP-1000 Model Fully Automatic Capsule Filling Machine is a new product which replace the semi-automatic capsule filling machine, meet the GMP standard, this equipment is especially suitable for hospitals, medical research institutions, pharmaceutical and health small factories, and they are welcomed by all customers.

## Feature:

- 1. The equipment has small volume, low power consumption, easy to operate and clean.
- 2. Products standardized, components can be interchanged, replacement of molds are convenient and accurate.
- 3. It adopt cam downside design, to increase pressure in atomizing pumps, keep cam slot well lubricated, reduce wearing, thus prolong the working life of the parts.
- 4. It adopt high precision graduator, little vibration, noise below 80db and use vacuum-positioning mechanism to ensure the capsule filling percentage up to 99.9%.
- 5. It adopt a plane in a dose-based, 3D regulation, uniform space effectively guaranteed load difference, rinsing very convenient.
- 6. It has man-machine interface, complete functions. Can eliminate faults such as materials shortage, capsule shortage and other faults, automatic alarm and shutdown, real-time calculation and accumulation measurement, and high accuracy in statistics.
- 7. It Can be completed simultaneously broadcast capsule, branch bag, filling, rejecting, locking, the finished product discharging, module cleaning function.

## **Technical Parameters:**

Model	NJP-1000	NJP-1200
Productivity	60000 capsules/Hour	72000 capsules/Hour
Size of Capsule	Capsules Size 00"-5" and safety capsule A-E	
Total Power	9.55KW	
Water Supply	500L/H,0.2-0.10Mpa	
Dust Collector	160m³/H	
Size	1020x860x1970MM	
Weight	900KGS	