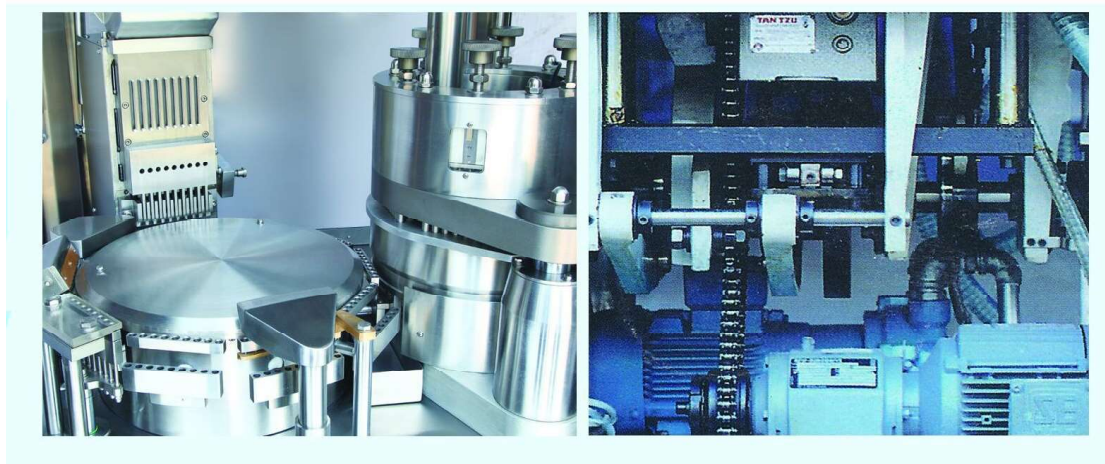


NJP-800 /1000/1200Fully Automatic Capsule Filling Machine



This model is an intermittent motion and hole plate type Fully automatic capsule filling equipment. It adopts optimization design for meeting the characteristics of Chinese medicine and the requirement of GMP, it has the characteristics of multi-function, stable running, etc. It can finish the motions of capsule feeding, capsule separating, powder filling, capsule rejecting, capsule locking, finished capsule discharge and die hole cleaning at the same time. It is the most ideal hard capsule filling equipment for pharmaceutical and health products enterprises.

Main Features:

1. It has been improved the inner design of model dial, and imports beeline bearings for each machine from Japan directly, so that it can be sure the precision of the machine and a longer usage-life.
2. It adopt cam downside design, to increase pressure in atomizing oil pump, reduce wearing, thus prolong the working life of the parts.
3. The upright post and the chassis are connected into a whole, so that the filling seat is not easy to shift, feeding more stable and accurate
4. t adopt a plane in a dose-based, 3D regulation, uniform space, effectively guaranteed load difference, rinsing very convenient.
5. It has a protector equipment for the operator and machine. It can warning and stop automatically when the machine lack of material and capsule. It can display the quality every time.

Main Technical Parameters

Model	NJP-800	NJP-1000	NJP-1200
Capacity	800Capsules/min	1000 Capsules/min	1200 Capsules/min
Filling type	Powder、Pallet、Tablet		
No.of segment bores	6	8	9
Power Supply	380/220V 50Hz		
Suitable Capsule Size	capsule size00"-5" and safety capsule A-E		
Filling error	$\pm 3\% - \pm 4\%$		
Noise	$\leq 75\text{dB (A)}$		
Making rate	Empty capsule99.9% Fully capsule over99.5		
Machine Dimensions	1020*860*1970 mm	1020*860*1970 mm	1020*860*1970 mm
Machine Weight	900kg	900kg	900kg