

NJP-900-1000-1200 Fully Automatic Capsule Filling Machine



This model capsule filling equipment is an intermittent motion and hole plate type filling full 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 compact mechanism, small volume, lower noise, precision filling dosage, multi-function, stably running etc. It can finish the following motion at the same time: capsule feeding, capsule separating, powder filling, capsule rejecting, capsule locking, finished capsule discharge and die whole cleaning etc. It is the most ideal hard capsule filling equipment for pharmaceutical and health food industry.

Technical Parameter:

Machine Model	NJP-900A/B/C/D	NJP-1000A/B/C/D	NJP-1200A/B/C/D
Max. Output	54000 Capsules/Hour	60000 Capsules/Hour	72000 Capsules/Hour
Capsule Size	Suitable for filling capsule size 00#-5# safety capsule size: A-E (need to exchange the spare parts/moulds accordingly)		
Dosage Type	Powder/Pellet/Tablet		
Power Supply	380V 50Hz 2.5kw (Can be made according to the client's voltage standard)		
Noise Index	< 75dBA		
Machine Size/N.W.	1020mm×860mm×1970mm	Net Weight:900KG	
Packing Size/G.W.	1650mm×1000mm×2150mm	Gross Weight:1000KG	

Remark:

Model A is with common configuration, it adopts domestic cam graduation box, reducer and vacuum pump; with PC touch switch.

Model B is with high configuration, it adopts famous brand cam graduation box, reducer and vacuum pump in the world; with PC touch switch.

Model C is with super configuration, it's equipped with Siemens PLC & Human Machine Interface (LCD) control system on the base of Model B configuration;

Model D increases the printer to print the production data and Omron optical fiber checking system on the base of Model C configuration.