



## NJP-2-6000C Automatic Capsule Filling Machine



The high precision fully automatic capsule Filling Machine is used to fill powder or granules in the form of slug in hard gelatin capsules.

It is working with high speed, a high performance that incorporates latest international design and is built with precision using most appropriate material and up to date manufacturing systems. Different models are available for various output requirements. It is designed to cater various formulations with option to fill powder, granules and pellets. Its automatic filling demands very high accuracy besides high productivity, ease of operation and minimum maintenance. This machine has been specifically designed to meet all these requirements.

### Features

Model	NJP-6000C
Max.Capacity	360000 capsules/hr
No. of segment bores	43
Machine weight	3000kg
Machine Dimension	1500*1250*2200mm
Power supply	380V, 50/60 HZ (For customer to designate)
Total power	11kw
Vacuum	-0.02~0.06Mpa
Compressed air	1pressure 0.3-0.4Mpa air consumption 0.2m <sup>3</sup> /min
Noise	< 80DB (A)
Filling percentage	Empty capsule 99.9%
	Full capsule over 99.5%
Capsule size	00#-5#
Filling	± 3%-± 4%
Suitable for filling	powder, granule, pellet, mini tablet