

Add: No. 538,Longgao Road, Jiufu Developing Area, Jiuting, Songjiang District, Shanghai, China. PC:201615

Tel.: 0086 21 33522115, 0086 021 33522116, 0086 021 33522127 Fax: 0086 21 33522135 E-mail: spm@pharmach.com

NJP-800C FULL-AUTOMATIC CAPSULE FILLING MACHINE



Application

Pharmaceutical, medicine, and chemicals (powder, Pellet, granule, pill), also can be used to fill vitamin, foodstuff and animal drug, etc. **This Unit with Many**

User-friendly Features And Technology Such As:

. Touching-Screen, PLC program control panel with LCD. . Capsule vacuum positioned mechanism to make the capsule qualified over 99%.

. Removable powder hopper for cleaning and easy auger

adjustment easy to change fills weights.

. Easy speed selection and closed capsule length adjustment.

. Electrical Appliance control system approved to CE, and international standard.

. Quick and accurate change part set-up, easy to remove rotary table and ring carrier assembly.

. Fully enclosed rotating table and dosage stations for integration of the whole capsule filling plants.



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. Large cam mechanism keeps the rotating table of mould together with the whole equipment running in balance, and completely guarantees the machine operating with highest precision and accuracy.



New Design of Fully Enclosed Rotating Table

With high efficiency, accuracy, and energy saving.

. Easier to clean, dismantle and re set-up the mould.

. The working station cam runs under the good lubricating condition, extends the operating life of change parts.

. Improved the inner design of Mould rotating table, Import 90 pcs beeline bearings for each machine from Japan directly, guaranteed the equipment precision and extended the life of machine.

New Design of Fully Enclosed Dosage Station





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Easier to clean; keep the dosage in accuracy.

Enlarge the size of dosage pan (Enlarge 3cm); Increase the powder flowing uniformity in the dosage pan, according to the international standard.
Adopt three dimensional control elements; Take the undersurface plane of dosage as datum, so as to eliminate the natural transmutation of the dosage pan and copper saucer. It is the special design at domestic.

Main Technical Parameter:

Model No.	NJP-800C
Capacity	480,00 capsules/hour
No. of Dose	6
Suitable for	00#, 0#, 1#, 2#, 3#, 4#
Capsule	
Total Power	4Kw
Overall Weight	800Kg
Machine Dimension	820mm. (L) x 960mm(W) x 1800mm(H)
Accuracy	± 1% Depending upon the consistency, uniformity & bulk density of powder under the controlled level of humidity.