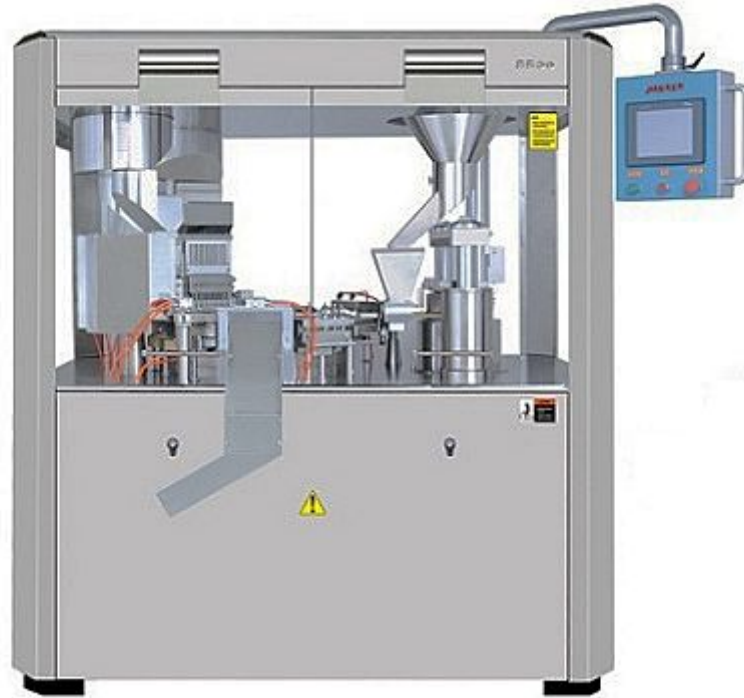


Jornen

Capsule Filling Machines NJP 2200/3200/6600



This series of machines is the best choice for mass production. It adopts programmable control system, touch screen panel, speed-shift and electronic automatic counter.

Fully automatic, it can complete the actions of position, separation, filling and locking of capsules. All models are machined by advanced high precision CNC tooling machines that guarantee reliable interchangeability of different capsule models.

It is suitable for conventional pharmaceutical products such as powder, pellets, granules, as well as for nutraceutical products such as herbs, vitamins or even special products with sticky, abrasive, fibrous or other properties. This space-saving machine provides a straightforward operation, format changeover and dosage accuracy.

Main Technical Parameters:

Model	NJP2200	NJP3200	NJP6600
No. of die orifice:	19	23	48
Max output(capsules/hour):	132000	192000	396000
Vacuum:	110m ³ /h -0.08~0.04Mpa		
Capsule number:	No. 00-5		
Filling percentage:	≥99.9 %		
Filling difference:	<±3		<±4
Idle load noise dB(A):	<73		<75
Machine power(kw):	8	10	15
Machine dimension(mm):	1200x1070x2100	1420x1180x2150	1950x1550x2150
Machine weight(kg):	2500	3000	4000