

Automatic Capsule Filling Machine NJP-3500C



NJP-3500C automatic capsule filler processes the products for optimal productivity up to 3500 capsules per minutes, featuring low-maintenance operation, minimal downtime, and overall dependable production.

Powder dosing uses the 5 stage tamping technology for an enhanced accuracy. Filling of pellets is available.

Capsules from the bunker are fed into the orienting device along the vertical guide.

Then they are transferred into special cells on the rotor. Here the capsule is separated, after what the bottom part comes to the filling position.

After filling the bottom part with the material, on next positions the non-separated capsules are rejected, and the filled bottom parts are joined with top parts, counted and taken away into the receiving box.

Specifications

Model	NJP-2000C	NJP-3500C
Max capacity	90000capsules/hour	180000 capsutes/hour
Suit for capsule size	00#-5# and safety capsule	00#-5# and safety capsule
No.of mould bores	18	24
Machine dimensions	1500x1350x2100mm	1386x1156x2100mm
Net weight	1600kg	2500kg
Power	380/220v,50/60Hz,10kw	380/220v,50/60Hz,12kw
Noise	<75dB	<75dB