

## KEY FEATURES

- Compared to older models, functions like capsule feeding, orientation, and vacuum separation are simple to operate, increasing the capsule feeding rate.
- ■The new capsule orientation assembly uses a cylindrical pin design, cutting mold replacement and adjustment time from 30 minutes to 5–8 minutes.
- The machine uses combined electric and air control, with an automatic electronic counter, and a programmable controller (PLC).
- It replaces manual capsule filler, reduces labor costs, and is ideal for small to medium pharmaceutical companies, research labs, and hospital formulation rooms.

## GGN208-D»

Semi-auto Capsule Filling Machine With Button Type





The semi-automatic capsule filling machine fills powders or granules into empty capsules sized 000# to 5# with filling speed that reaches 30,000 capsules per hour. Different filling heads are available for different raw materials, keeping filling accuracy at ±3%.







CGN208-D Semi-Auto Capsule Filling Machine With Button Type			
Production Capacity	25,000-30,000 Pcs per hour	Compressed Air Consumption	0.03m3/min 0.7Mpa
Capsule Application	000#、00L、00#,、0L#、0#、1#、2#、3#、4#、5#	Vacuum Pump	Pumping rate 40m3/h
Filling Material	Pellet, Capsules	Machine Size	1140x700x1630mm(L*W*H)
	Powder without moisture	Machine Weight	400Kg
	Granules	Package Dimension	1720*870*1750mm(L*W*H)
Power Supply	Standard: 3P 380V 50Hz		1650*800*1450mm(L*W*H), if need by air
	Customizable: 1P 220V 50/60Hz	Package Weight	520Kg
	Customizable: 3P 220V 50/60Hz	Power	4.0 Kw