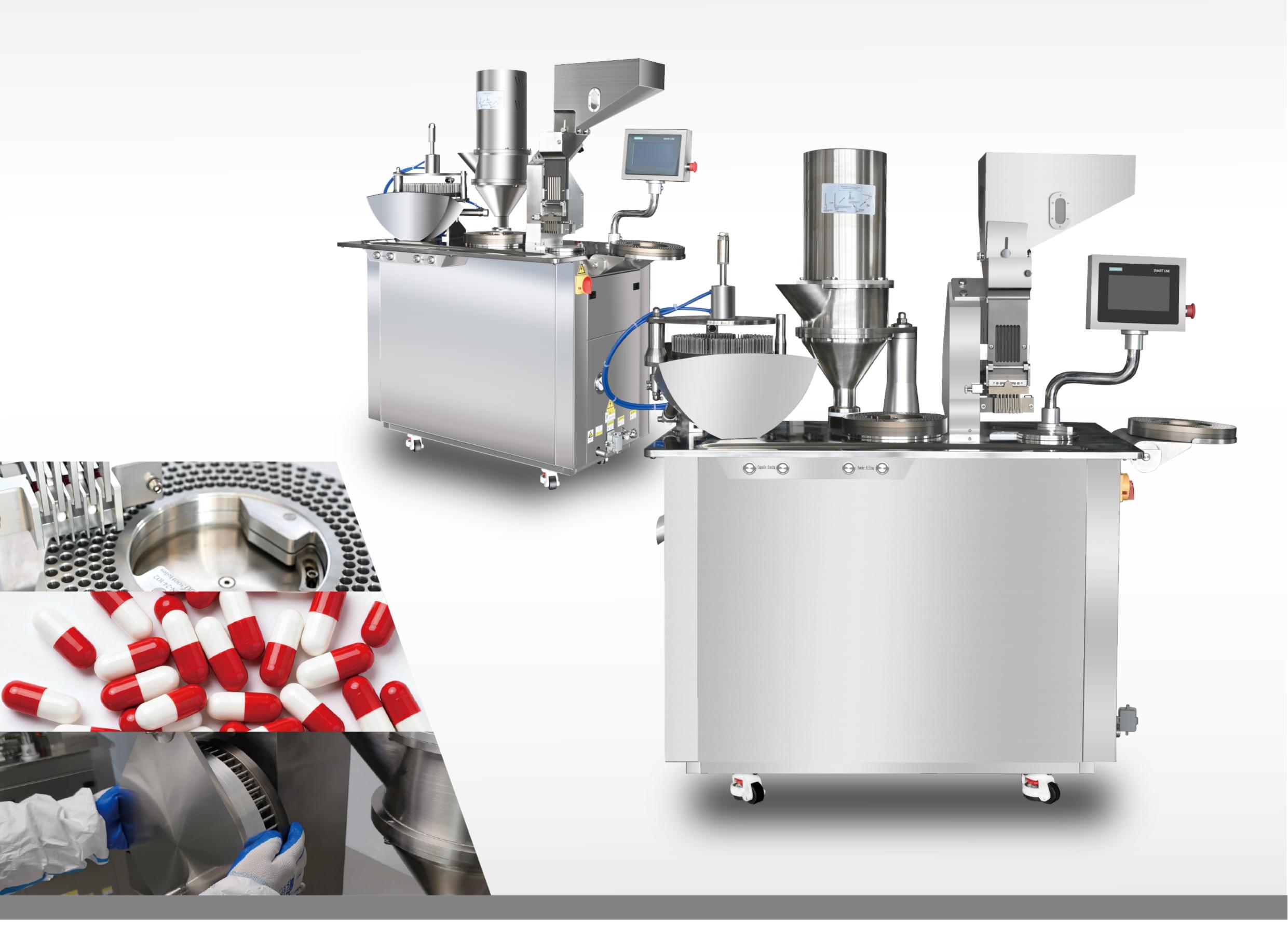
Semi - Automatic Capsule Filling Machine





A global solution supplier focusing on the export of pharmaceutical and packaging

- A global solution supplier focusing on the export of pharmaceutical and packaging equipment Finetech Machinery is a professional manufacture of the pharmaceutical machinery, also is a professional engineering company with rich experience in the pharmaceutical and packaging industries. We 've exported thousands of equipment to over 80 countries, provided more than 35 integrated solutions and turnkey projects for our customers from all over the world. Our mission is to provide the finest equipment and service to any people and organization who needs pharmaceutical equipment.
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 Finetech can provide you with complete pharmaceutical equipment solutions, enabling you to set up your pharmaceutical factory from start to finish, from pharmaceutical processing to packaging, quickly getting your business up and running.



















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.

GR1208-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%.







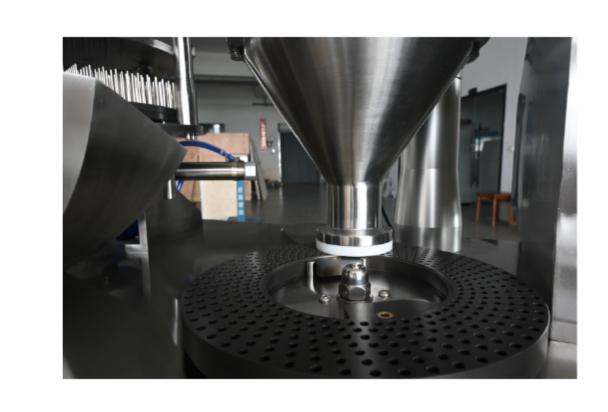
	GN208-D Semi-Auto Capsule Filli	ling Machine With Button Type Compressed Air Consumption 0.03m3/min 0.7Mpa	
Production Capacity	25,000-30,000 Pcs per hour	Compressed Air Consumption	0.03m3/min 0.7Mpa
Capsule Application	000#、00L、00#,、0L#、0#、1#、2#、3#、4#、5#	Vacuum Pump	Pumping rate 40m3/h
	Pellet, Capsules	Machine Size	1140x700x1630mm(L*W*H)
Filling Material	Powder without moisture	Machine Weight	400Kg
	Granules	DI D:	1720*870*1750mm(L*W*H)
	Standard: 3P 380V 50Hz	Package Dimension	1650*800*1450mm(L*W*H), if need by air
Power Supply	Customizable: 1P 220V 50/60Hz	Package Weight	520Kg
	Customizable: 3P 220V 50/60Hz	Power	4.0 Kw

GR1208-D2 »

Semi-auto Capsule Filling Machine With Touch Screen Type



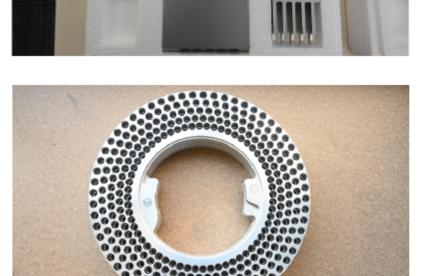
This product is a high-efficiency, precise dual-station capsule filling machine with dual-head capsule feeding and double rotary tables. It supports synchronous or alternating operation models to boost production efficiency.











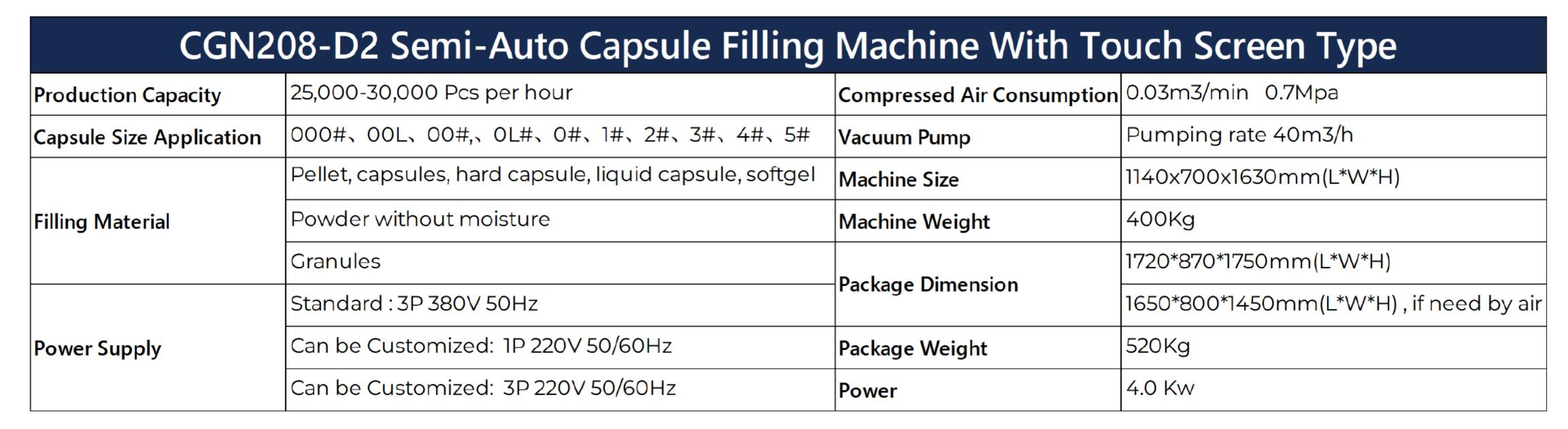




Mold

KEY FEATURES

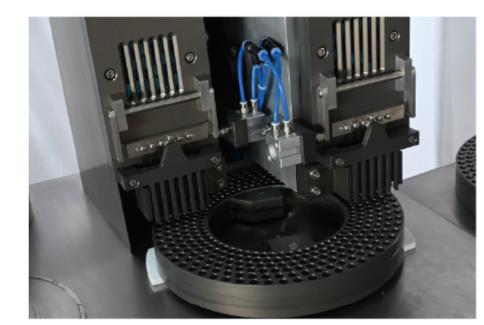
- It integrates electrical and pneumatic controls and an automatic electronic counterin one unit.
- It can perform capsule positioning, separation, filling, and locking,replacing manual filling to reduce labor costs, and ensures accurate dosing while meeting pharmaceutical hygiene standards.
- The machine includesmechanisms for capsule feeding and orientation, powder filling device, locking, variable speed control, pneumatic and electrical systems, safety protection, and an air pump.
- It works with both soft and hard capsules, with a finished capsule rate over 97%.
- Designed for pharmaceutical factories and chemical labs.



GR208-D3 »

Semi-auto Capsule Filling Machine With Double Head















This product is a high-efficiency, precise dual-station capsule filling machine with dual-head capsule feeding and double rotary tables. It supports synchronous or alternating operation models to boost production efficiency.

KEY FEATURES

- Mold Chamfering: Ensures that capsules are placed correctly without any missing, and that no powder is left on the tray during filling.
- Filling System: The filling amount is controlled by adjustable feeding and mold rotation speeds. The dosage is accurate with an error rate within 3%.
 Automatic filling reduces capsule contamination and meets GMP standards.
- Capsule Feeding Safety: protects operators during capsule filling.
- Electrical Components: Electrical parts are grouped together for easy checking and maintenance.







pattern

CGN208-D3 Semi-Auto Capsule Filling Machine With Double Head				
Production Capacity	40000 pcs/h	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, soft capsules, hard capsules, liquid capsules	Machine Size	1300*800*1750(mm)	
	Powder without moisture	Machine Weight	400Kg	
	Granules	Package Dimension	1640*720*1700mm	
Power	2.2kw			
Power Supply	380/220V 50Hz	Package Weight	500Kg	

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