

DG-010 Pharmaceutical Vial Filling Machine



Features

Stainless Steel Construction: The machine is made of durable stainless steel, with liquid contact components crafted from SS 316 stainless steel, ensuring high corrosion resistance and hygiene.

High Speed: Capable of filling up to 120 vials per minute, with a maximum capacity of 180 vials per minute for high-efficiency production.

Fully Automatic Operation: Designed for seamless integration into a vial-filling line, enabling fully automated vial filling.

Safety Clutch System: Equipped with a safety clutch mechanism to prevent vial breakage, ensuring smooth guidance of vials to the bottom of the filling nozzle.

Energy-Efficient Design: Equipped with an advanced tablet feeder developed by Grand Group, ensuring energy savings and efficient operation.

High Blister Packing Rate: Achieves a blister packing rate of up to 99%, with easy mold replacement for seamless production.

Specifications

Model:	DG-010
Punch Frequency:	±0.5%
Filling range:	0~2ml/1~5ml/2~10ml/5~20ml
Production speed:	150-250 bottle/min
Power supply:	AC220V 50/60Hz 1500W
Air Pressure:	0.4-0.6 Mpa
Main machine size:	2300×915×1354 (mm)
Size of host machine:	2600 (Optional)