

Automatic Pneumatic Bottle Filling Machine MZH-4H



Hand sanitizer gel bottle filling machine uses a world-renowned brand of electrical company, the cylinder uses the FESTO brand and the mother magnetic meter, and uses the Japanese Mitsubishi or Taiwan Delta PLC computer and the German DELIXI or Schneider Electric. In contact with SUS 316L stainless steel.

Features:

- 1. MZH-Bottle filling machine is easy machine maintenance. It can be easily disassembled and cleaned without using any tools, and the adjustment is convenient. When adjusting the measurement, first adjust the value to a close range within a wide range, and then fine-tune it to achieve accurate measurement and ensure that the bottle is full or the bottle is filled. Clean Gel Sanitizer Filling Machine is not carried out in case of shortage.
- 2. The filling system of the machine adopts the card sleeve type quick installation sanitary joint. The entire cylinder can be easily disassembled, assembled and cleaned without using any tools. Its characteristics are simple structure design, convenient operation and maintenance.

Technical Specifications:

Model	MZH-4H
Filling Range	200-2000 (ml)
Bottling Speed	30-80 (B/MIN)
Accuracy Of Gauge	±15g
Nominal Power	0.75 (kw)
Working Voltage	220V
Working Pressure	5~7(kg/cm)
Gas Consumption	0.5 (m3/min)
Net Weight	650kg
Overall Dimension	3000×870×1700mm