



Bottle unscrambler

(feed in/feed out)

Power: 0.09KW

Power supply: Single phase 220V/50Hz

Dimension: 1250×800×1250 mm□ (Φ 800)

Weight: about 30 kg



JPGR-2 heads filler stopper capping machine





Parameter :

CAPACITY: 20-40BOTTLES/MIN(50-100ml)

Total power: 1.5KW

Air pressure: 0.3~0.5Mpa

Filling accuracy: $\leq \pm 1 \sim 3\%$

Power supply: Single phase 220V/50Hz

Dimension: 3000×900×1650 mm

Weight: about 450 kg

Machine introduction :

The JPGR-2 plunger pump liquid filling, capping machine is suitable for the mass production of various water injection drugs and other products that require liquid filling in large and medium-sized pharmaceutical factories. This machine is suitable for filling, stoppering and capping of round plastic or glass bottles. Special specifications can be customized.

Characteristics:

- ✧ Linear design makes it easy to connect with other machines.
- ✧ Filling, feeding rubber stopper, wearing rubber stopper, feeding outer cover, and capping are completed by one machine.
- ✧ All parts in contact with the liquid are made of high-quality stainless steel 316L
- ✧ Inverted bottle stopping machine
- ✧ Waterproof design of the countertop, easy to clean with water.
- ✧ Quick disassembly design, easy to disassemble the plunger pump.
- ✧ Imported frequency converter stepless speed regulation to meet the filling requirements of different products.
- ✧ Automatic detection by photoelectric sensor for entering and exiting bottles, and automatic matching of machine actions.
- ✧ Imported programmable controller + imported touch screen control, stable performance and high reliability (customization required).
- ✧ No bottle no filling function, no bottle no cap function, automatic output counting function (customization required).

Parts brand :

French Schneider button, French Schneider indicator light, Taiwan Delta inverter, Taiwan MEAN WELL switching power supply, Japanese CKD pneumatic components, German SICK photoelectric sensor, precision stainless steel plunger pump, high-quality stainless steel material.