

ZG Automatic Capping Machine (Aluminum Cap)



This machine is used to seal all kinds of tinplate cans, aluminum alloy cans, paper cans and other round specification cans, easy to operate and learn.

- Tank cover linkage control device: when the tank body enters, the tank cover will be allocated accordingly. If there is no tank, there will be no lid.
- PLC operation panel design is reasonable and simple, easy to adjust and maintain.
- High production capacity, high degree of automation, suitable for sealing production line equipment.
- The appearance is made of 304 stainless steel, the sealing wheel is made of chrome steel, high hardness, good wear resistance, no rust, excellent sealing performance.
- Unmanned operation, automatic cover and sealing, according to the trend of rising labor price level, the equipment will become the mainstream model.
- Sealing process tank body does not rotate design, the product and tank body protection is good, high processing accuracy, sealing quality is better than similar domestic products.
- The production efficiency of the machine is 2-3 times that of the semi-automatic sealing machine, and because of the use of automatic lid and sealing device, saving labor costs at the same time, improve production efficiency.

Technical Parameters

Model	ZG
Canned seal number	1
Closing speed	35-50 Cans per minute
Applicable bottle diameter	380V/50HZ 1.1 kw
Voltage and power	50-130 mm
The compressed air	0.6 Mpa
Size	3000×1000×1800mm
Weight	500kg