

Automatic Aluminum Foil Sealing Machine



The CapperPacks Automatic Aluminum Foil Sealing Machine is divided into two types: single-head sealing aluminum foil (suitable for large bottle type), double-head sealing aluminum foil (suitable for small bottle type). Bottle feeding can be connected from last process, and bottles can also be placed manually. Bottles are automatically separated on the conveyor belt (bottles with large diameters are not separated), and they enter the turntable after bottle feeding is intercepted; then the machine automatically puts aluminum foil (manually sorts and adds), Seal the aluminum foil, press flat, and automatically release the bottle after sealing.

According to the bottle shape of the customer, the bottle body, bottle mouth and shrapnel mold can be customized. To update the bottle shape, the mold and shrapnel need to be replaced, and only a slight adjustment can meet the production requirements. Optional automatic bottle unscrambler, filling machine, cap lifting machine, cap rubbing machine, can sealing machine, turntable capping machine, labeling machine and other equipment.

Technical Parameter

- Machine material | Stainless Steel 304
- Operation interface | Touch screen
- Suitable for bottle mouth diameter | 20-80mm(double-end)80-150mm (single-end)
- Applicable bottle diameter | ≤100mm (double-end) 100-180mm (single-end)
- Applicable bottle height | 60-260mm
- Production capacity | 20-50bottle/min (double-end) 15-20bottle/min (single-end)
- Dimension (L*W*H) | 1460×1460×1800mm
- Machine weight | 1000 KG
- Power supply | AC220-240V/50-60Hz