

CapperPacks Automatic Capping Machine



The CapperPacks Automatic Capping Machine is suitable for automatic capping and screw capping of bottles. The bottle feeding and conveying can be connected from last process, and the bottle can also be placed manually, and the cap is automatically vibrated to send and screw the cap.

According to the bottle shape of the customer, the bottle body and bottle mouth mold can be customized. Optional automatic in (out) bottle conveying, filling machine, aluminum foil sealing machine, labeling machine and other equipment can be used to change the bottle type in the applicable size range, and only need a little adjustment to meet the production requirements.

Technical Parameter

- Machine material | Stainless Steel 304
- Operation interface | Touch screen
- Suitable for bottle mouth diameter | 20-80mm
- Production capacity | 30-50bottle/min
- Total power | 2.4KW
- Dimension (L*W*H) | 1460×1460×1560mm
- Machine weight | 800KG
- Power supply | AC220/380V
- Air consumption | 0.3m³/min