



ZX-3 Rotating Bottle - Feeding Machine



ZX-3 rotating bottle-feeding machine adopts frequency speed. Reduction gear drive work table rotating so that containers automatically enter into the conveyor road under the rotation force, together with the packaging production line. It saves labor and improves efficiency. This machine does rotary movement through frequency control so that empty bottles have access to conveyor. It is ideal replacement equipment for manual operation.

The device structure is simple. Both small bottles and big bottles are available. (no replacement parts, just need adjustments) This machine is the ideal supplementary production line equipment at home.

Performance advantages:

- ◆ Operation system – using the traditional user interface, simple, safe and reliable.
- ◆ Feature enhancements - frequency conversion stepless speed regulation.
- ◆ Electrical components – using the internationally well-known brands to ensure the equipment is safe and reliable
- ◆ Mechanical parts - the main parts of the machine are made of high quality stainless steel 304.
- ◆ Maintenance situations - the machine meets the GMP requirements, easy to disassemble, clean and maintain.
- ◆ Exchange specifications – when changing bottle specifications, it is simple to adjust and easy to get.

Technical parameters:

- ◆ Suitable bottle shape: round bottle
- ◆ Application bottlenecks: $\Phi 40$ - $\Phi 96$ mm
- ◆ Power supply: 220 V
- ◆ Transfer speed : 2-6 r/min
- ◆ Motor power: 0.75KW
- ◆ Dimension: 1220×1800×1260 mm
- ◆ Weight: 200 kg