

FXZ-6L In-Line Screw Cap Machine



Technical performance:

In-line screw cap machine is a new generation of products we introduced and developed, what is widely used in pharmaceutical, chemical, food, beverage, oil and pesticides for automatic rotary sealing, in the production line. It can also configure transport aircraft alone. Its most prominent feature is that it can adapt to all shapes and types of bottle just by adjusting without any additional parts. It is equipped with international advanced Li cover equipment and of high production efficiency.

Performance advantages:

- ◆ Control interface - using the traditional control panel knob control, user interface is simple, safe and reliable
- ◆ Electrical components - using internationally renowned brands, ensuring that equipment is reliable and of high accuracy.
- ◆ Mechanical components - transmission toothed belt and the clip bottle belt are from Italian wheat Gaudi, the rest parts of the machine are made of high-quality stainless steel 304.
- ◆ Function extensions - can be customized for special requirements allocation, for example: code remove scanning devices can be attached.
- ◆ Maintenance situations - the machine meet the GMP requirements, easy to disassemble, clean and maintain.
- ◆ Function with - this machine comes with lid device management, anti-covered self-excluded
- ◆ Exchange specifications –when changing filling specifications, you only need some simple adjusting to make it.
- ◆ Environmental configuration - the framework of environmental protection can be configured so that the operating environment is cleaner. (This function is customized on request)

Technical parameters:

- ◆ Applicable cap diameter: $\phi 15\text{-}\phi 50$ mm
- ◆ Suitable bottle diameter: $\phi 45\text{-}\phi 140$ mm
- ◆ Suitable for bottle height: 40-250 mm
- ◆ Maximum capacity: 8000 bottles/hour (frequency control)
- ◆ Cover accuracy: $\pm 1\%$
- ◆ Total Power: 1.8 kw
- ◆ Dimension: 2000×850×2100 mm
- ◆ Weight: 400 kg