

IN-FG300A Fully Automatic Can Sealing Machine



This machine is suitable for packaging various round cans, such as tin cans, aluminum cans, plastic cans, and paper cans. The machine has two pairs (four) of wheel seam seals. To seal round cans of different specifications, you only need to replace the pressure head, turntable, and lower cover device. High production capacity, wide application range, high degree of automation and easy adjustment. Suitable for canning production line equipment.

Product highlights product features:

1. Suitable for sealing various round cans such as tinsplate cans, aluminum alloy cans, paper cans, etc.
2. The design of the operation panel is reasonable and simple, PLC microcomputer control and touch screen man-machine interface
3. The sealing wheel is made of Ming steel, which has extremely high hardness, good wear resistance, never rust, and excellent sealing performance
4. The production efficiency of this machine is 3-4 times that of the semi-automatic sealing machine, and due to the use of fully automatic lower lid and can sealing device, it saves labor costs and improves production efficiency;
5. Without the cover, the machine will stop. Cans do not bite the die to avoid damage to the body parts;
6. The conveyor belt automatically adjusts the speed and is easy to operate.

Technical Parameters:

- Sealing speed: 30-50 pieces/min (related to material and cap size)
- Sealing height: 50-200MM, limited to 2 heights (adjustable)
- Number of cans: 1
- Applicable bottle diameter: 35-100MM (only one caliber)
- Voltage 220V/380V 50/60HZ
- Machine size: 3000 (L) *900 (W) *1800 (H) mm