

AK-450B High Speed Carton Wrapping Machine



The machine adopts Siemens centralized control system combined with the human-machine interface, improved wrapping various control functions, the key points are set to the electronic monitoring device.

High productive efficiency: the machine main drive with a SEW company imported servo motor and self-lubricating polymer with a low-wear chain, smooth, low noise, high productivity.

Simple:

This machine is fully automatic production, and automatically adjust the servo controller is equipped with production speed, and synchronous operation of the entire production line.

Reliable hot melt equipment: the machine used by the U.S. Nordson hot melt machine, easy to operate, durable. After it is packaged product, keeps shape, appearance, storage and transportation convenient.

Reasonable structure:

The machine consists of a reasonable mechanical structure, reliable pneumatic devices and advanced electronic control technology components, advanced technology, simple structure.

Specifications:

- **Capacity:** 20 to 60 cases / minute; stepless adjustable.
- **Total power:** 16KW
- **Overall dimensions:** L × W × H = 11770 × 4112 × 2600 (mm)
- **Machines with compressed air pressure:** 0.4 ~ 0.7Mpa, Air Consumption: 0.2NM³ / min.
- **Suitable for bottles and cans outside dimensions:** diameter φ60 ~ 90mm, height of 120 ~ 300mm.
- **Packing arrangement in the form:** 3 × 4; 4 × 6 (or according to customer requirements)
- **Weight:** 6000Kg