



Horizontal Adhesive Labeling Machine



This horizontal adhesive labeling machine is specially designed for automatic adhesive labeling of oral liquid vials, penicillin bottles, and many other bottles.

Thermal printer heads are designed, and its whole working process is controlled by microcomputer. Its main parts include conveyor belt, servo motor, printer and labeler.

Features:

1. If there is no bottle, the machine will stop labeling.
2. Stable and reliable performance, good control capacity, accurate and rapid labeling, and high automation degree.
3. Controlled by PLC, and touch screen, this horizontal adhesive labeling machine is easy to operate.
4. No need for special maintenance.
5. Difficult to be influenced.

Main Parameters:

Production Capacity	4800~14400 bottle/hour
Pasting Rate	≥99%
Electric Supply	220V/50hz
Power	1kw
Size	1800×800×1400mm