

Automatic Double-Sided Labeling Machine AT-TB-SM



This machine is designed for flat, oval, square or irregular bottles. Two sides labeling at the same time, and can choose single-sided or double-sided.

Features

1. PLC programmable control system, LCD display man-machine interface, servo motor, servo driver, frequency converter, German LEUZE sensor, which makes the operation simple and accurate;
2. The speed of this machine is up to 10,000 bottles/hour;
3. This machine is made of SUS# 304 stainless steel and aluminum alloy, which meets GMP operating standards;
4. The labeling speed and conveying speed are tracked synchronously;
5. An optional ribbon coding machine can be installed according to needs.

Technical Data

Label height	10-160mm
Label length	10-300 mm
Labeling object diameter	30-130 mm (the conveyor belt can be widened)
Inner diameter of label roll	76 mm
Label roll outer diameter	Within 360 mm
Labeling speed	12-38 m / min