

SPEC SHEET

Self-Adhesive Labeling Machine

CPTB-160 MODEL

INTRODUCTION

A high-speed, self-adhesive labeling machine that applies labels automatically on to containers, bottles etc.

KEYWORDS Labeling | Self-adhesive | Labels | Labeling machine | Printing



ATTRIBUTES

- Adopts a Siemens HMI, inverter, and Panasonic servo system, which is easy to operate and maintain.
- Adopts a servo motor to ensure accurate labeling positioning and stable operation, with adjustable positioning.
- The automatic detection device ensures non-conveying of labels when there is no bottle, no label, or color marks.
- Safety protection device ensures stable operation.
- The temperature of the heat typing code printer is controlled by a special temperature controller to ensure clear beautiful printing. Code printing can be both vertical or horizontal and the printing position is adjustable.

TECHNICAL PARAMETERS

Model	CPTB-160
Output	20-160 bottles/min
Applicable Range	15-300ml
Power Supply	220V AC 50/60Hz
Power	1.1kw
Air Supply	0.2m ³ /h
Air Pressure	0.5 MPa
Dimensions	2000 x 1150 x 1650 mm
Weight	250kg

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