

MPC-300 Bottle Labeling Machine



The high-speed vertical round bottle labeling system is mainly used in the rapid automatic labeling, coding, testing, and rejecting of various small-diameter round bottle products in the pharmaceutical/cosmetic industry. Can be stand-alone use, but also online use.

In addition, the equipment also has photoelectric detection, and the conveying and rolling of bottles adopts step-less frequency conversion speed regulation, which has the advantages of accurate labeling and high precision; it can also detect and identify items so that there is no labeling without labeling, automatic calibration and automatic detection without labels, Removal, and other functions.

Technical parameters

Model	MPC-300
Voltage	AC110V/220V 50/60HZ.
Power	1.4kw
Labeling Speed	200-300 bottle/minute (speed adjustable, depending on object size and label length)
Labeling Accuracy	±1 mm (depending on product characteristics, hardness, and roundness)
Container Range	height 40mm-300mm (can be customized according to customer requirements)
Label Specification	height 20mm-200mm length 20mm-200mm (special specifications can be customized)
Roll Dimension	Internal diameter Φ76mm outer diameter Φ300 (max)
Weight	200 kg
Equipment Dimension	2000mm x 1300mm x 1400mm