

Desktop Semi-Automatic Round Bottle Labeling Machine T-41311



The T-41311 semi-automatic round bottle labeling machine is an efficient cylindrical object labeling machine, which can be applied to cylindrical objects of various specifications, such as xylitol, cosmetic round bottles, etc. Our labeling machine is equipped with full/half-circumferential labeling and circumferential front and back labeling functions, which can meet the labeling needs of different products.

Introduction

The T-41311 semi-automatic round bottle labeling machine can also be equipped with a ribbon coder and an inkjet printer to achieve labeling and print production batch numbers and other information at the same time, improving production efficiency. The applicable labels for our products include self-adhesive labels, self-adhesive films, electronic supervision codes, barcodes, etc., which can meet the labeling needs of different industries.

It is suitable for products that require labels to be attached to circumferential and conical surfaces, and is widely used in food, medicine, daily chemicals, electronics, hardware, plastics and other industries. For example, our products can be used in application examples such as oral liquid round bottle labeling, vial labeling, xylitol labeling, shampoo bottle labeling, and small taper cosmetic bottle labeling.

Our labeling machines can improve production efficiency and reduce labor costs, making them the best choice for your business.

Specifications

Model	T41311
Labeling accuracy	±0.5mm (excluding product and label errors)
Labeling speed	10~30 pieces/minute (theoretical value, related to product, label size and operation level)
Applicable product size (mm)	Φ15≤diameter≤Φ150
Applicable label size (mm)	10≤width≤180
	15≤length≤376
Overall machine size (mm)	920*420*500
Applicable power supply	220V 50/60HZ
Machine weight (KG)	35