

Automatic Hot Melt Glue Labeling Machine

This automatic machine applies labels to bottles using hot melt glue. It is designed for efficient and precise labeling in high-volume production environments.



Overview

Automatic Hot Melt Glue Labeling Machine

This high-speed, automatic hot melt glue labeling machine is engineered for versatile container labeling, supporting materials like PET, PP, and PE. Designed for efficiency, it utilizes roll-fed OPP film or paper to wrap containers seamlessly, offering a cost-effective solution for mass production. The modular design ensures quick and simple changeovers between bottle types, while the PLC-controlled system with a touch screen interface guarantees precision and ease of operation.

Technical Specifications

Production Speed

400 b/m

Production Speed

Model	TSP-400
Accuracy Error	±0.5mm
Power Requirements	11 kw
Voltage	220V/380V 50HZ

Container & Labeling

Bottle Dimensions

Dimension	Range
Outer Diameter	∅40-∅60
Height	30-200mm

Label Dimensions

Attribute	Value
Length	20-300mm
Height	10-180mm
Inner Diameter	∅150mm
Outer Diameter	∅500mm

Supported Container Materials	Glass, PET, PP, PE
-------------------------------	--------------------

Certifications

Certifications

CE • ISO 9001 • CQC

Physical Dimensions

Machine Dimensions (L x W x H)	4000 x 1800 x 2000 mm
--------------------------------	-----------------------

Machine Weight	3000 kg
----------------	---------