

Bottle Label Shrink Sleeve Applicator

This machine is designed for applying shrink labels to bottles. It utilizes a heat tunnel to tightly shrink the labels, providing a secure and professional finish.



Overview

Professional Shrink Sleeve Application

This high-efficiency shrink sleeve applicator is designed to apply PVC labels securely to bottle bodies using precise, uniform heat distribution. Featuring a double-fan structure and intelligent temperature control, it ensures a tight, professional finish for various packaging needs. The machine offers stepless speed regulation and a smooth steel plate conveyor, making it a reliable solution for food, beverage, pharmaceutical, and cosmetic production lines.

Key Metrics

Max Tunnel Temperature

300

Max Temperature

Power Consumption

9 kw

Power

Technical Specifications

Electrical Requirements	220V/380V 50Hz
Tunnel Dimensions	1200 x 140 x 350 mm
Maximum Pack Size	120 x 330 mm

Performance

Conveyor Speed	0-10 m/min
Conveyor Height	900 mm
Conveyor Weight Capacity	10 kg

Physical Dimensions

Machine Dimensions	3500 x 340 x 1630 mm
Machine Weight	150 kg

Features

System Highlights

Double Fan Structure, Intelligent Temperature Control, Stepless Speed Regulation, Steel Plate Conveyor