

Shrink Sleeve Label Seaming Machine

This machine is designed for gluing and seaming single-layer PVC/PET rolls to produce shrink sleeve labels. It is suitable for creating beverage labels, battery sleeves, and pen sleeves.



ADDITIONAL IMAGES



Overview

High-Efficiency Seaming Technology

This shrink sleeve label seaming machine is engineered for high-speed industrial label production. It features robust construction and precise control mechanisms, ensuring consistent bonding for demanding packaging lines. Designed for versatility, it supports a wide range of sleeve widths to accommodate diverse container requirements in the food, beverage, and pharmaceutical sectors.

Performance Metrics

Key Performance Metrics

330 m/min
Mechanical Speed

300 m/min
Max Seaming Speed

Capacity and Range

Forming Width	70 mm
Max Forming Width	250 mm
Unwinding Diameter	500 mm
Rewinding Diameter	700 mm

Technical Specifications

Material Core ID	76 mm
Total Power	5.5 kw
Voltage/Frequency	380v/50hz

Physical Dimensions

Machine Weight	1800 kg
Overall Dimensions (L×W×H)	2950×1550×1700mm