

Automatic Rubber Conveyor Belt Vulcanizing Press

This automatic vulcanizing press is designed for splicing and repairing rubber conveyor belts. It features a PLC controlled system with precise temperature control for creating strong and smooth joints.



magicomixlhj@gmail.com

ADDITIONAL IMAGES



Product Overview



Advanced Automatic Vulcanizing Solution

This intelligent PLC-controlled vulcanizing press is designed for high-precision splicing and repair of rubber conveyor belts. Featuring a touch-screen interface and advanced thermal management, it ensures uniform temperature distribution and rapid cooling for industrial efficiency. It is widely applied across metallurgy, mining, power generation, and food processing industries to maintain robust conveyor operations.

Key Performance Metrics

Performance Highlights

15 min

Fast Cooling Time

18 min

Heating Time

1 ±°C

Temp. Accuracy

2.5 MPa

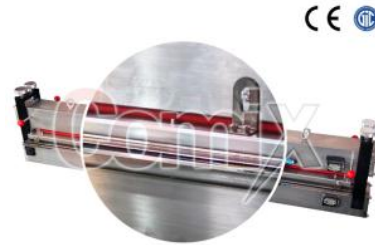
Max Pressure

Technical Specifications



Machine Size Range	300mm to 6000mm
Supported Voltages	220V, 380V, 415V, 660V, 50HZ
Temperature Adjustment Range	0 ~ 200°C

Control & Technology



Control System

- Integrated PLC Module
- Intelligent Touch Screen Interface
- High Precision Platinum Sensors
- Automatic Temperature Regulation
- Adjustable Heat Preservation Timing

Industrial Applications

Target Industries	Metallurgy, Mining, Power Plants, Port & Dock, Cement & Construction, Chemical Industry, Tobacco, Food Processing
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Compliance & Quality

Certifications

CE • ISO 9001:2008

Operational Features



Splicing Capability

Connectable by single or several pieces for extended splicing lengths

Optional Accessories

Spare electric pumps available upon request