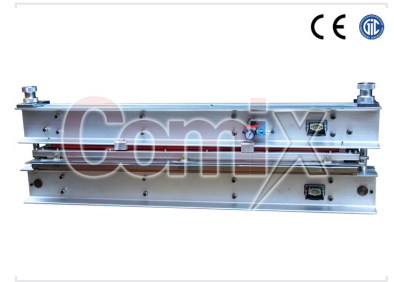


# PVC PU Conveyor Belt Splicing Vulcanizer

This machine is designed for splicing PVC and PU conveyor belts. It uses water cooling to maintain optimal temperature control during the vulcanization process, ensuring a strong and durable bond.



## ADDITIONAL IMAGES



## Overview

### Professional Conveyor Belt Splicing Solution

This water-cooled vulcanizer is engineered for the precise splicing and repair of PVC and PU conveyor belts. Utilizing an advanced water cooling system, it ensures optimal temperature stability and efficient heat dissipation, resulting in strong, durable bonds. Designed for demanding industrial environments, this unit offers intuitive controls and reliable performance to minimize downtime in logistics, manufacturing, and food processing applications.

## Technical Specifications

Cooling Method	Water Cooling System
Primary Applications	Logistics, Food Processing, Manufacturing
Compatible Belt Types	PVC, PU

## Performance Metrics

### Key Performance Metrics

**1 Precise**

Temperature Control

**1 Efficient**

Heat Dissipation

## Certifications

### Compliance & Standards

CE • GIC • GUARDIAN • INDEPENDENT

## Operation & Control

### Interface Features

- Digital temperature display
- Digital time monitoring
- Multi-button control panel
- Manual ON/OFF switch