

Heating and Cooling Mixer Unit for Plastics

The heating and cooling mixer unit is designed for efficiently mixing plastic materials by integrating heating and cooling processes. It ensures uniform temperature distribution and optimal mixing results, making it suitable for various applications in the plastic and rubber industry.



Product Overview

High-Efficiency Mixing Solution

The SRL-Z series heating and cooling mixer unit is engineered for the precise mixing requirements of plastic and rubber manufacturing. By integrating both heating and cooling processes into one cohesive system, it ensures uniform temperature distribution and consistent material quality. Its robust construction and user-friendly control interface make it a reliable asset for enhancing industrial productivity.

Technical Specifications

Key Functional Features

- Integrated heating and cooling system
- Rapid temperature regulation
- Uniform material mixing
- User-friendly operation interface
- Robust build for industrial maintenance

Industry Application

Plastic Industry, Rubber Industry

Performance Metrics

Process Highlights

1 Level

Mixing Consistency

1 Integrated

System Integration