

560mm Two-Roll Rubber Mixing Mill

This two-roll mixing mill is designed for mixing and processing rubber and plastic materials. It features horizontally opposed rollers for precise control over material consistency and temperature.



Overview

Industrial Rubber Mixing Mill

The 560mm Two-Roll Rubber Mixing Mill is a robust and efficient industrial machine designed for the precise mixing and processing of rubber and plastic materials. It features two horizontally opposed rollers and a powerful drive system to ensure consistency in rubber compounding, plastic blending, and masterbatch production. Engineered for durability, the unit includes an integrated cooling system and advanced safety features to maintain optimal performance in demanding industrial environments.

Technical Specifications

Roller Diameter	560 mm
Core Features	Adjustable roller gap, Variable speed control, Heavy-duty construction, Integrated cooling system

Safety & Design

Safety Equipment

- Emergency stop mechanism
- Protective safety guards

Applications

Recommended Applications

Rubber Compounding • Plastic Blending • Masterbatch Production