

# Intensive Mixer for Rubber and Plastics

This intensive mixer is designed for mixing and processing rubber and plastic materials. It features a robust frame, hydraulic cylinders, and a mixing chamber with internal rotors.



## Overview

### Industrial Intensive Mixer

This heavy-duty intensive mixer is engineered specifically for the demanding requirements of the rubber and plastics industries. Designed for high-performance compounding and processing, it features a robust structural frame and a precision-engineered mixing chamber. Equipped with advanced hydraulic systems and integrated safety controls, this machine ensures consistent material quality and operational reliability for industrial-scale manufacturing.

## Technical Specifications

### Core Components

- Robust structural frame
- High-pressure hydraulic cylinders
- Internal mixing rotors
- Integrated control system

### Primary Applications

Rubber Compounding, Plastic Processing, Industrial Mixing

## Operational Features

### Safety Features

Safety Interlocks • Emergency Stop • Pressure Monitoring