

# Rubber Mixing Mill

This rubber mixing mill is designed for the homogenization and mixing of rubber compounds. It features heavy-duty rollers to ensure uniform mixing and dispersion of additives within the rubber matrix.



## Overview

### Professional Rubber Mixing Mill

The XK-710 is a heavy-duty open mixing mill engineered for the precise homogenization and dispersion of rubber compounds. Its robust design ensures consistent performance and high torque output, making it suitable for both large-scale rubber processing plants and specialized research facilities. With adjustable roller gaps and integrated safety mechanisms, it provides the control and reliability required for demanding industrial applications.

## Technical Specifications

|                |   |
|----------------|---|
| Model Number   | XK-710  |
| Roller Control | Adjustable roller gap for precise thickness control |

## Key Features

### Applications

- Rubber compound homogenization
- Additive dispersion
- Industrial processing plants
- Research and development laboratories

|                  |                                   |
|------------------|-----------------------------------|
| Safety Standards | Emergency Stop, Protective Guards |
|------------------|-----------------------------------|

## Performance

### System Performance

**1 High Torque**  
Drive System