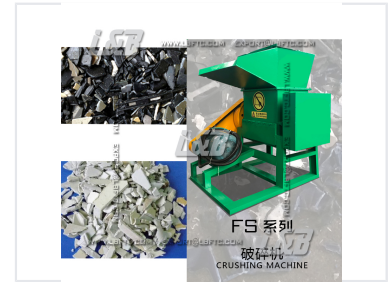


Material Size Reduction Crushing Machine

This crushing machine efficiently reduces the size of various materials. It features a robust construction with a feeding hopper and integrated motor drive system.



Overview

Efficient Material Size Reduction

This industrial crushing machine is engineered for the efficient size reduction of plastic and rubber materials. It utilizes a robust system of fixed and active blades to process feedstock effectively. The final output size is precisely controlled by the hole size of the integrated screen mesh, making it a versatile solution for recycling and material processing facilities.

Technical Specifications

Industry Applications	Plastic Industry, Rubber Industry, Recycling, Material Processing
Blade Configuration	Fixed and active blade system
Output Control Method	Screen mesh hole size adjustment

Design & Safety

Construction Features

- Robust frame construction
- Integrated feeding hopper
- Protective motor drive cover
- Safety warning labels included