

Plastic Shredder for Geological Sample Processing

This precision-engineered plastic shredder is designed for geological exploration equipment. It efficiently processes various plastic materials, ensuring reliable performance in demanding field conditions.



Product Overview

Precision Geological Sample Shredder

This precision-engineered plastic shredder is specifically designed for the demands of geological exploration equipment and instruments. It efficiently processes various plastic materials, such as containers and bags used for sample packaging, ensuring reliable performance in challenging field environments. With a compact design, high-torque motor, and integrated safety systems, it serves as an ideal solution for on-site waste management and sample preparation.

Technical Specifications

Key Features

- High-torque motor for efficient shredding
- Durable cutting blades
- Safety interlock system
- Compact, field-ready design

Series

Series 1

Applications

Suitable Materials

Plastic Containers, Plastic Bags, Sample Packaging