

Fiber Bale Opener Machine

The Fiber Bale Opener Machine is engineered to open and process bales of fibrous materials. It utilizes multiple processing units in series, each with feeding, processing, and output capabilities for efficient material handling.



Product Overview

Efficient Fiber Processing

The Fiber Bale Opener is designed to automate the opening and electronic weighing of various fibrous materials with high precision. Engineered for versatility, multiple units can be combined in series to achieve accurate blending of different fiber types. The robust system ensures consistent throughput and reliable operation in industrial processing environments.

Technical Specifications

Performance Metrics

Feature	Standard Model	High-Capacity Model
Working Width	1100 mm	1400 mm
Capacity	d200kg/h	d300kg/h

Power Requirements

3.75 kW

Installed Power

Operational Features

Key Capabilities

- Automated electronic weighing
- Fiber proportioning control
- Modular design for multi-fiber blending
- Integrated feeding and output conveyor system
- Enhanced maintenance access panels