

Grain Vertical Whitening Machine

The vertical whitener is used in food processing for whitening grains such as rice. It employs a cylindrical whitening chamber and an aspiration system to remove bran and dust, resulting in a cleaner product.



Product Overview

Professional Grain Whitening

The Grain Vertical Whitening Machine is a high-performance solution designed for industrial food processing, specifically optimized for whitening grains such as rice. Utilizing a vertical whitening chamber, the system efficiently removes bran and dust to deliver a high-quality, clean final product. With adjustable parameters for precise degree control and a robust design, it offers the reliability and durability required for demanding production environments.

Technical Specifications

Performance Metrics

4 T/H

Max Capacity

55 kw

Max Power

Model Specifications

| Feature | MNML3000 | MNML5000 |
|-----------------|---------------|---------------|
| Capacity (T/H) | 2.5-4.0 | 4.0-6.0 |
| Power (kw) | 22-30 | 37-55 |
| Dimensions (mm) | 1600x600x2184 | 1850x800x2480 |
| Weight (kg) | 1000 | 1200 |

Features

Key Capabilities

- Vertical processing chamber
- Integrated aspiration system for bran removal
- Adjustable whitening parameters
- Robust industrial construction
- Easy maintenance access