

20-30 Ton Integrated Rice Milling System

Integrated rice milling equipment processes 20 to 30 tons of rice per day. The system incorporates cleaning, husking, polishing, and grading stages to produce high-quality rice with minimal grain loss.



Overview

Integrated Rice Milling Solution

This 20-30 ton integrated rice milling system is designed for efficient, end-to-end grain processing. The automated assembly incorporates all necessary stages, including cleaning, husking, gravity separation, whitening, and grading, to ensure high-quality output. Built for consistent performance, it features robust construction and centralized control, making it an ideal solution for medium-scale milling operations.

Performance Metrics

Daily Capacity

20 T/D Minimum Capacity	30 T/D Maximum Capacity
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Total Power Requirement	37.6 KW
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Technical Specifications

Overall Dimensions	7500 x 1900 x 3720 mm
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Components

Included Equipment

Component	Quantity
ZQS70 Combined Cleaner	1
LTB20 Husker	1
MGCZ100x5 Gravity Paddy Separator	1
NF15B Rice Whitener	1
MJP63x3 White Rice Grader	1
Elevators	5
Control Panel	1