



RiceMill ERP

Trace paddy, production yield, bags and dispatch in one operational ledger.

RiceMill ERP connects weighment and raw material receipt with lots, production output, by-products, bag stock, dispatch and financial reporting.

Weighment

Paddy Lots

Production Yield

Bag Stock

Dispatch

Designed for practical business operations

Suitable for rice mills and agro-processing units that require batch, yield and bag-level operational control.

Request a focused demo

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Who it is built for

Suitable for rice mills and agro-processing units that require batch, yield and bag-level operational control.

Rice Mills

Paddy purchase, milling, output and dispatch.

Agro Processors

Lot-wise raw material and production tracking.

Warehouses

Bag, quality, owner and location-wise inventory.

Trading Operations

Orders, dispatch, billing and receivables.

Core modules

The system links inward weight, lot identity, production consumption and finished dispatch.

Paddy Receipt & Weighment

Supplier, vehicle, gross/tare/net weight and quality records.

Lots & Quality

Lot creation, variety, quality, location and ownership.

Production & Yield

Input consumption, finished rice, broken, bran and yield analysis.

Bag & Stock

Bag type, quantity, weight, location and stock movement.

Dispatch

Orders, loading, vehicle, challan and invoice.

Accounts & MIS

Supplier, customer, stock, yield and profitability reporting.

Connected workflow

Preserve lot identity from inward paddy to outward dispatch.

Production and stock reports remain grounded in the source receipt and processing batch.

Step 1: Receive & Weigh

Capture supplier, vehicle and net paddy quantity.

Step 2: Create Lot

Classify variety, quality, ownership and storage.

Step 3: Produce & Pack

Post consumption, output, by-products and bags.

Step 4: Dispatch & Bill

Load, weigh, invoice and update stock.

Make yield, stock and dispatch positions easier to reconcile.

Connected records reduce the gap between physical bags, production reports and accounts.

- Supplier and vehicle-wise inward records
- Lot and quality-based paddy stock
- Production input-output and yield analysis
- Finished rice and by-product accounting
- Bag and warehouse stock visibility
- Dispatch, invoice and receivable linkage

Search and evaluation guide

Rice mill ERP for weighment, production yield, bags and dispatch

RiceMill ERP connects incoming paddy, weighment, lot tracking, milling output, by-products, bag inventory and dispatch. It gives rice mill operators a practical production and stock trail from raw material receipt to finished dispatch.

Common solution searches: Rice mill ERP software India | Rice mill management software | Paddy weighment software | Rice production software | Rice mill stock management | Rice mill billing software

Frequently asked questions

Can the system be customized for our workflow?

Yes. The implementation can include company-specific masters, approvals, print formats, reports and integrations after requirement mapping.

Can it be used on mobile devices?

The web interfaces are designed to be responsive. Device suitability depends on the module, scanning method and printer integration required.

Is data migration available?

Migration can be planned from spreadsheets or an existing system after checking data quality, mapping rules and reconciliation requirements.

How is implementation handled?

We begin with discovery and process mapping, configure the system, validate with sample data, train users and then move to controlled go-live.

Next step

Share your current workflow, users, locations, devices, print requirements and reporting priorities. Alltrim Solutions can then demonstrate the relevant product flow and identify configuration, migration and integration requirements.

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