EAZY

Your oil business is **losing money** you can't even see



3 questions before you swipe:

- Do you know your live stock right now?
- Can you trace a batch to its raw material?
- Is your stock going out FIFO or first-come-first-grabbed?

Struggled with even one?
This is for you.

EAZY

Growth Didn't Break the Business.

The Processes Did.



A leading Indian mustard oil manufacturer:

- **5** manufacturing plants
- **10%** market share
- Rapid business growth

Yet their operations were still running on systems built for a much smaller business.
As they scaled, inefficiencies became impossible to ignore.

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The Problems Weren't Obvious.

The Losses Were.



- ☒ Procurement based on guesswork instead of demand
- ☒ No end-to-end batch traceability
- ☒ FIFO wasn't enforced, leading to ageing inventory
- ☒ No visibility into BOM consumption or production wastage
- ☒ Manual processes causing delays, errors and rework

Every department had data.
No one had complete control.

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Visibility Replaced Guesswork.

- Data-backed demand forecasting
- Barcode-enabled bag & lot-wise traceability
- FIFO inventory movement
- Accurate weight capture at every stage
- Real-time inventory visibility across plants



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The Shop Floor Became Predictable.

- BOM-driven production tracking
- Automatic batch generation
- Machine-wise traceability
- FIFO-based dispatch
- Automated invoicing
- Real-time sales & operational dashboards



EAZY

From Firefighting to Full Control.

- End-to-end traceability
- Faster audits & compliance
- Reduced inventory losses
- Better production planning
- Real-time operational insights
- A business built to scale with confidence



EAZY

One Connected System.

Complete Operational Visibility.

Every bag.
Every batch.
Every movement.
Tracked.
Measured.
Accountable.

That's what operational excellence looks like.



EAZY

If You Can't Track It, You Can't Improve It.

The biggest losses in manufacturing aren't always visible.
They're hidden in inventory, production,
procurement, and dispatch.
Take control with one connected ERP.

