

ERP Benefits that Matter the Most for your Manufacturing Enterprise

What's Out

Manual Workflows & Spreadsheets

- Manual operating methods using spreadsheets and notepads.
- Silo-ed operations & miscommunication between departments.
- Repetitive, manual tasks.

High Overhead and Operating Costs

- Manual accounting methods leading to errors, and cost discrepancies.
- High operational costs due to manual and silo-ed operations.
- Lack of transparency, expense tracking and data duplication.

Production Disruptions & Rework

- Lack of real-time shop floor visibility (machine, work order and production status).
- Unplanned downtime and due to machine breakdowns & maintenance delays.
- Emergency purchase orders due to inventory running out amidst production.

Inventory Imbalances

- Inventory imbalances leading to overstocking/understocking.
- Lack of tracking batch/lot numbers, expiration dates, quantity and goods movement.
- Inventory aging leading to tied up capital, storage costs and obsolescence.

Customer Dissatisfaction

- Missed deadlines and delayed deliveries.
- Product quality issues, rework, and refunds.
- Inaccurate quotes, lack of order updates and service responses.
- Inefficient warranty, maintenance, and post-sales service and support.

Quality Issues & Non-compliance

- Inconsistent product quality due to manual methods, material variations and human errors.
- Lack of quality tracking in various manufacturing stages.
- Unable to meet ISO, FDA, or industry-specific standards due to lack of standard processes.

What's In

Workflow Automation

- Connect production, inventory, sales, purchasing, and finance etc. in one system.
- Automate manual, repetitive tasks such as data entry & update.
- Improve collaboration and communication between departments.

Enhanced Cost Control

- Real-time view of accounting and financial operations, costs and profitability.
- Track expenses, analyze production costs, and identify inefficiencies.
- Take informed decisions to lower operational costs, and boost bottomline.

Efficient Production Planning

- Real-time view of shop-floor operations, resource utilization and scrap generated.
- Align production schedules with available resources, including materials, labor, and machinery.
- Automate repetitive processes, speed up decision-making, drive innovations and value-driven work.

Improved Inventory Optimization

- Real-time view of inventory levels, movement, storage and consumption.
- Auto-generation of purchase orders for materials when levels fall below threshold.
- Higher quality compliance due to accurate inventory tracing

Strong Customer Relationships

- Instantaneous response to customer enquiries and RFQs.
- Quick and accurate quote generation suited to customer demand.
- Order progress tracking and consistent on-time delivery.
- Access to customer portal via ERP.

Strong Quality & Compliance

- Adherence to industry standards such as, AS9100, TS/ISO 16949, TS13485 & ISO 9001.
- Automate key quality workflows, parameters, and processes to attain optimum product quality.
- Enhance product quality, avoid delays, errors, and Cost of Poor Quality (COPQ).

OmegaCube ERP is an enterprise resource planning system designed primarily for small and medium-sized manufacturers and distributors. It enables enterprises to automate and integrate workflows, improve process efficiency, and get real-time visibility across their operations (inventory, production, quality, finance, etc.)

Get in touch with us for an **Free In-depth Demo of OmegaCube ERP**
or
Take our **Free ERP Readiness Evaluation Test**.