



E-MAX ERP

EXTENDED PROFILE



OVERVIEW

E-Max ERP is a cloud-based ERP developed by E-Max Systems for small to mid-sized manufacturing businesses.

It is generally suited to organisations that want a manufacturing-specific ERP from a specialist provider, rather than a large, multi-industry enterprise platform.

The system focuses on helping manufacturers manage core operational processes like production planning, inventory control, and job costing.

Its structure reflects the day-to-day realities of discrete manufacturing, where visibility across jobs, materials, and costs directly affects delivery performance and margins. Companies that operate make-to-order or engineer-to-order workflows are a common fit.

E-Max ERP allows users to access the system remotely without managing on-premise infrastructure. This can be relevant for manufacturers with multiple sites or managers who need operational insight away from the shop floor.

CORE CAPABILITIES:

- **Production management:** Supports work orders, routing, scheduling, and shop floor visibility to help teams track progress and bottlenecks.
- **Inventory and materials control:** Helps manufacturers manage stock levels, purchasing, and material availability in line with production demand.
- **Job costing and estimating:** Links labour, materials, and overheads to individual jobs, enabling more accurate cost tracking and quoting.
- **Sales and order management:** Connects customer orders to production and inventory, reducing manual hand-offs between departments.
- **Financial integration:** Provides accounting and reporting tools aligned with manufacturing operations, rather than standalone finance modules.

IMPLEMENTATION AND USABILITY

E-Max ERP is generally implemented with support from the vendor, with configuration tailored to the customer's manufacturing processes.

The system places emphasis on structured workflows rather than extensive customisation, which may appeal to businesses looking for defined processes over highly bespoke development.

User feedback often highlights the importance of initial setup and training, particularly for teams transitioning from spreadsheets or legacy systems.

SOFTWARE SPECIFICATION

OVERVIEW	
PRODUCT NAME	E-Max ERP
BUSINESS SECTORS	
DISTRIBUTION	×
GOVERNMENT & NPO	×
MANUFACTURING	✓
RETAIL	×
SERVICES	×
INDUSTRY	
AEROSPACE & DEFENSE	×
AUTOMOTIVE	×
CHEMICAL	×
CONSTRUCTION	×
COSMETICS	×
ELECTRONICS	×
ENERGY/POWER/UTILITIES	×
ENGINEERING	✓
FASHION	×
FINANCIAL SERVICES	×
FOOD & BEVERAGE	×
LOCAL GOVERNMENT	×

MEDIA	✗
MEDICAL & HEALTHCARE	✗
METALWORKING	✓
OILFIELD	✗
PACKAGING	✗
PAINT & ADHESIVES	✗
PHARMACEUTICAL	✗
PLASTICS & RUBBER	✗
PRINT & DESIGN	✗
RENTAL	✗
TELECOMMUNICATIONS	✗
WOODWORKING	✓
CANNABIS	✗
EDUCATION	✗
NONPROFIT	✗
ERP SOFTWARE FEATURES	
BILLING	✗
BUSINESS INTELLIGENCE/ANALYTICS	✓
COSTING	✓
CRM	✓
CUSTOMER SERVICE	✗
PRODUCT DESIGN	✗
FINANCIALS & ACCOUNTING	✓
HR	✗
INVENTORY MANAGEMENT	✓

ORDER MANAGEMENT	✓
PLANNING & SCHEDULING	✓
PROJECT MANAGEMENT	✗
PURCHASING	✓
QUALITY CONTROL	✗
SALES	✓
SHIPPING & DISTRIBUTION	✗
SUPPLY CHAIN MANAGEMENT	✗
WAREHOUSE MANAGEMENT	✗
ASSET MANAGEMENT	✗
DOCUMENT MANAGEMENT	✗
CUSTOMER SUITABILITY	
ENTERPRISE (1000+ EMPLOYEES)	✗
MEDIUM SIZE (251-1000 EMPLOYEES)	✓
SMALL BUSINESS (1-250 EMPLOYEES)	✓
ADDITIONAL PRODUCT INFO	
MULTI LANGUAGE	✗
MULTI CURRENCY	✗
CUSTOMIZABLE	✓
SYSTEM HOSTING	
CLOUD	✓
INSTALLED ON PREMISE	✗
SUPPORT LOCATIONS	
AFRICA	✗

ANTARCTICA	×
ASIA	×
AUSTRALIA	×
EUROPE	✓
NORTH AMERICA	×
SOUTH AMERICA	×
FURTHER INFORMATION	
PRICING	£16,000 one-time, annual maintenance fee not publicly available

SOFTWARE SCREENSHOTS

E-Max ERP

Dashboard

BK-T44U-60

WorkOrder

Charles Kerr

Work Order

Process

Close

Undo

Delete

Print

Actions

Help

Purchase Orders

Purchase Order Reservations

Work Orders

Deliveries

Incidents

WIP Postings

Stage History

Review

Order Review

Details

Instructions

Notes

Notes List

Tasks

Requirements

Costs

Stock Issued

Stock Created

Stock Test Results

Time Bookings

Analysis

Documents

Transaction No.

Start Date

First Start Date

For Employee

Deliver To

Issue From

Customer

Reference

Stage

Project

Multi Item

Item

Description

Revision

Drawing No

Drawing Rev.

Delivery Method

Item Route

BOM Version

W08

28/06/2024 00:00:00

Locked

Locked

ACME Engineering

ACME Engineering

BK-T44U-60

Touring-2000 Blue, 60

Default

Default

Default

For Transaction Item

For Transaction

Printed

UOM

Qty

Scrap Percentage

Scrap Fixed Qty

Qty Including Scrap

Work Order Status

Current Task

Task Type

Qty Complete

Material Del.

WO Del.

Requirements Released

Tasks Released

Complete

Cancelled

Started

Printed

On Hold

Each

0

0

0

0

Order Required

☒

☒

☐

☐

☐

☐

☐

Next WO Receipt

Delivery

DEL399

Delivery Date

Item Info.

Warehouse

VirtualQty

InStock

Incoming

Outgoing

Available

Forecast

ACME Engineering

Qty

75

0

75

0

75

Reserved

0

0

0

View Orders

View Stock

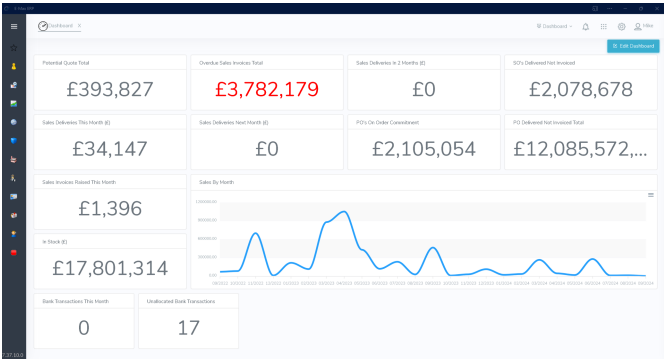
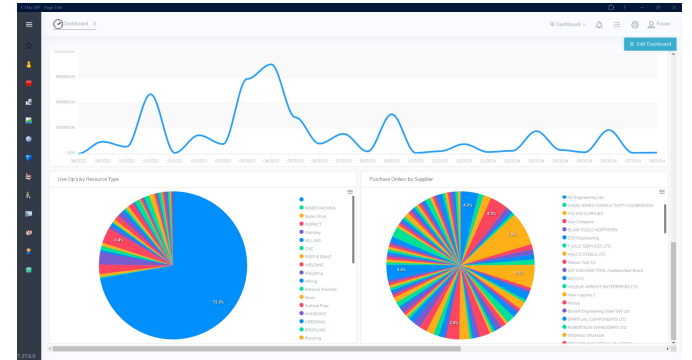
Dashboard interface showing production plan and live OPs. Includes buttons for Clock In, Clock On, View Drawings / Route Cards, Clock Out, and Clock Off. A table lists production plan items with columns for Item, Status, and Date.

Table with 10 columns: Item, Status, Date, Time, Location, and various numerical values. It displays a list of items and their associated data points.

Sales Order interface showing order details, items, and a summary table. The summary table includes columns for Item, Qty, Price, and Total.

Item Details interface showing a list of items with columns for Item, Description, and various attributes. It includes a search bar and a list of items.

My Profile interface showing user information, roles, and a list of items. It includes a search bar and a list of items.



Opportunity interface showing a list of opportunities with columns for Item, Description, and various attributes. It includes a search bar and a list of items.