



EPICOR KINETIC EXTENDED PROFILE



OVERVIEW

Epicor Kinetic is a manufacturing ERP system for companies that need stronger control of operations without stitching together separate tools for finance, production, supply chain, quality, service, and reporting.

It is designed for discrete, make-to-order, engineer-to-order, and mixed-mode manufacturers evaluating ERP software

based on operational fit, deployment flexibility, and long-term scalability.

FLEXIBLE DEPLOYMENT

Kinetic stands out as a cloud-first platform with support for cloud, on-premises, and hybrid deployment, giving manufacturers flexibility based on IT strategy, plant requirements, and rollout pace.

Core capabilities include financial management, planning and scheduling, materials and inventory management, shop floor coordination, quality management, project management, CRM, service and asset management, analytics, and governance and compliance.

Epicor Prism adds AI-supported assistance for selected workflows, while browser-based access and role-based experiences help teams work from shared data across departments and sites.

INTEGRATION OPTIONS

Kinetic also supports multi-site and global operations, multiple languages, and integration with third-party tools such as ADP Workforce Now, Avalara, SourceDay, Sovos, and BarTender. For manufacturers replacing spreadsheets, legacy ERP, or disconnected point solutions, Epicor Kinetic is best suited to organizations that want a manufacturing-focused ERP with broad functional coverage, configurable workflows, and a modern user experience aligned to real production environments.

WHAT IS THE DIFFERENCE BETWEEN EPICOR ERP AND EPICOR KINETIC?

Epicor Kinetic is the rebranded and updated version of Epicor ERP, launched to modernize the platform with a more user-friendly, cloud-focused approach. While they were both built to support the manufacturing and distribution industries, there are some key differences:

- **UI:** Epicor Kinetic introduces a redesigned, more intuitive user interface compared to the earlier Epicor ERP versions. The Kinetic UI emphasizes ease of use, with guided navigation, customizable dashboards, and a modernized, responsive design that reduces learning curves.
- **Cloud-first architecture:** While Epicor ERP offered cloud deployment options, Epicor Kinetic is built with a cloud-first approach, promoting remote access, automatic updates, and scalability. Kinetic's architecture is optimized for cloud use, though it still supports on-premise and hybrid deployment models for flexibility.
- **Enhanced embedded learning tools:** Epicor Kinetic includes more extensive, embedded learning and training tools designed to support user onboarding and continuous learning directly within the application. These help users quickly adapt to the software and make the most of its features.
- **Advanced capabilities for digital transformation:** Kinetic offers new and updated modules to support manufacturing digital transformation, including Advanced Planning and Scheduling (APS), enhanced Customer Relationship Management (CRM), and improved analytics and reporting.
- **Future-proof development:** Epicor Kinetic is a future-ready ERP platform designed to embrace trends like IoT, AI, and machine learning. It offers advanced tech integration compared to its legacy counterpart.

WHAT IS THE DIFFERENCE BETWEEN EPICOR KINETIC AND PROPHET 21?

Kinetic's primary focus is manufacturing (make-to-order, engineer-to-order, and complex production), whereas Prophet 21's is wholesale distribution, warehousing, and inventory management.

Epicor Kinetic is best for manufacturers needing real-time insights, deep production scheduling, and robust

customization, while [Prophet 21](#) is better suited to distributors in need of fast, integrated CRM, order, and supply chain management.

HOW MUCH DOES EPICOR KINETIC COST?

Epicor Kinetic operates on a subscription model dependent on (concurrent) users and requirements. Download the extended software profile for more information.

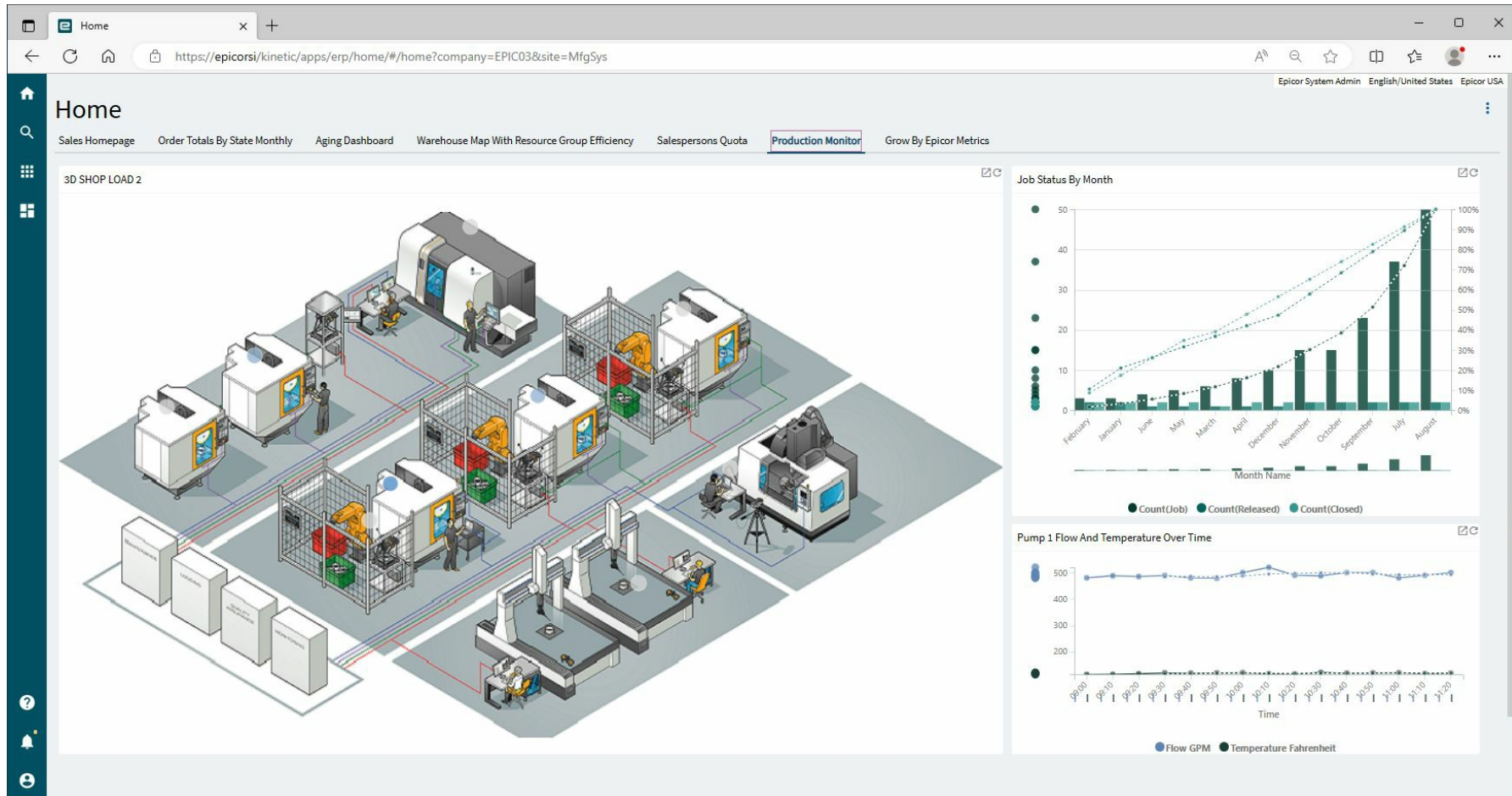


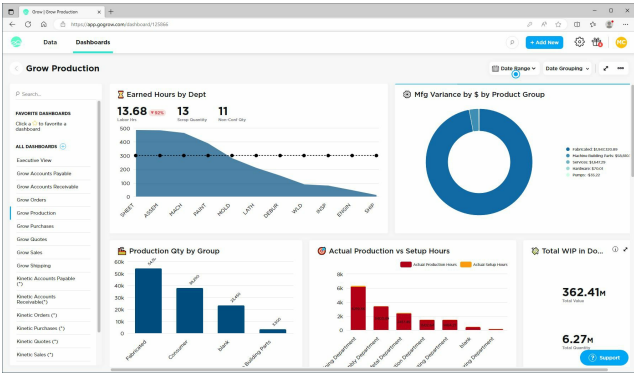
SOFTWARE SPECIFICATION

OVERVIEW	
PRODUCT NAME	Epicor Kinetic
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	✓
FURTHER INFORMATION	
ADDITIONAL INFORMATION	Minimum implementation fee: \$50,000
PRICING	~\$175/user/month (5-user min.)
IMPLEMENTATION TIMEFRAME	24 weeks



[illegible]

Classic Epicor Education Course

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2022.2 Sales Enablement Survey
Live from 11/9/2022

Featured Content

Understanding the System Flow

SALES

PRODUCTION

MATERIAL

FINANCE

Shortcuts

No Shortcuts Added

Library

Epicor Learning Center

Digitize badge Signature Update

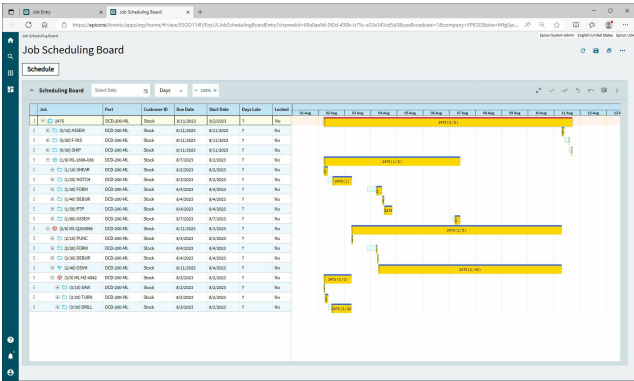
Test

Documentation Links

WinCC 2021.1 Application Help

Epicor Materials Help

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Customer Statement

Account Period: 1

Pack 251

Activity details

Quotes

Quote	Date Quoted	Exp. Date	RM	Total Value
1007	07/03/2023	07/18/2023	21002	254.75

Sales Orders

Order	Order Date	PO	Net	Open	On Hold	Customer Reserve
8801	07/03/2023	21002				602.00

Invoices

Invoice Date	Invoice Number	Line	Picking Line	Part	Description	Our Ship Qty	CRM	Quantity	UOM
07/11/2023		1	200-200-SP		Frame Pad	20.00		20.00	

Cash Payments

Check/Ref	Tran Date	Partial	Cash Amount
21002	07/10/2023	5	491.00

Serial Numbers

Part	Serial Number	Serial Number Status	Job	Order	RM	Selected	Creation Date	Inv ID	ModifiedDate
No records available.									