

 Priority



Priority Manufacturing ERP

Priority Manufacturing ERP software provides a 360-degree, real-time view of production facility performance, enhancing operations with analytics and reports. Its automated processes ensure seamless synchronization and efficiency across units, from engineering to production.

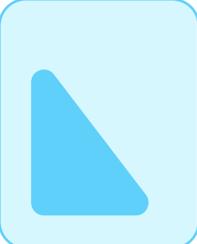


An expanding global ecosystem of suppliers and the constant evolution of customer demands require manufacturers to run lean in order to stay competitive. Products are expected to be personalized, delivery time is expected to be faster, and quality is expected to remain high.

Priority's ERP solution for manufacturers ensures agility, productivity and efficiency by providing 360-degree visibility in real-time of what is happening on the production floor down to the level of each work cell. This powerful, integrated view not only reduces costs and increases efficiency, but also enables manufacturers to respond quickly to order demands.

Priority's dedicated solution for manufacturers offers world-class capabilities. Priority gives businesses a holistic view of their production facility so they can run leaner operations, strengthen customer loyalty, and increase their bottom line.



 **Priority's ERP ensures agility, productivity and efficiency by providing manufacturers 360-degree visibility in real-time**

Key Benefits



Valuable Business Insights

A 360-degree, real-time view of the production facility with a wide range of reports and analysis helps optimize business and remove inefficiencies



Lower Costs

Keeping tight control of materials, machines and working hours enables streamlined processes, better decision-making and reduced costs



Faster Response Time

Greater agility allows for faster response time to shifting market conditions and order demands



Seamless Synchronisation

Automated processes built on a single platform empower seamless and immediate synchronisation between units, preventing delays and errors, from engineering to production



Simplified Processes

Advanced planning and control capabilities make it easy to manage complex and critical SCM processes





Key Features



MRP & Purchase Planning

Understand material requirements based on sales orders, open work orders or frequency of need



Multi-Division and Multi-Site Planning

Adjust PS, MRP and APS for multiple production control methods



ECO Management and Revision Control

Organize documents, track approvals and link changes to work orders and requisitions



Inventory Control

Manage inventory levels and maintain tight control on inventory replenishment



Lot and Serial Number Tracking

Track serialized parts and lot attributes throughout the part's life cycle



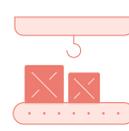
Product Data Management

Maintain part numbers, Bill of Material (BOM), and integrate with Product Change Control (PCC) or Product Lifecycle Management (PLM)



Quality Control and Assurance

Define testing procedures and standards for inspection of purchased and produced products, inventory sampling, work order testing and final QA



Manufacturing Execution

Track operations and production progress, quality control, rework and scrap ratios, while supporting data collection via barcode or RFID



Costing

Track standard cost and actual cost on various levels: raw materials, finished goods and work orders



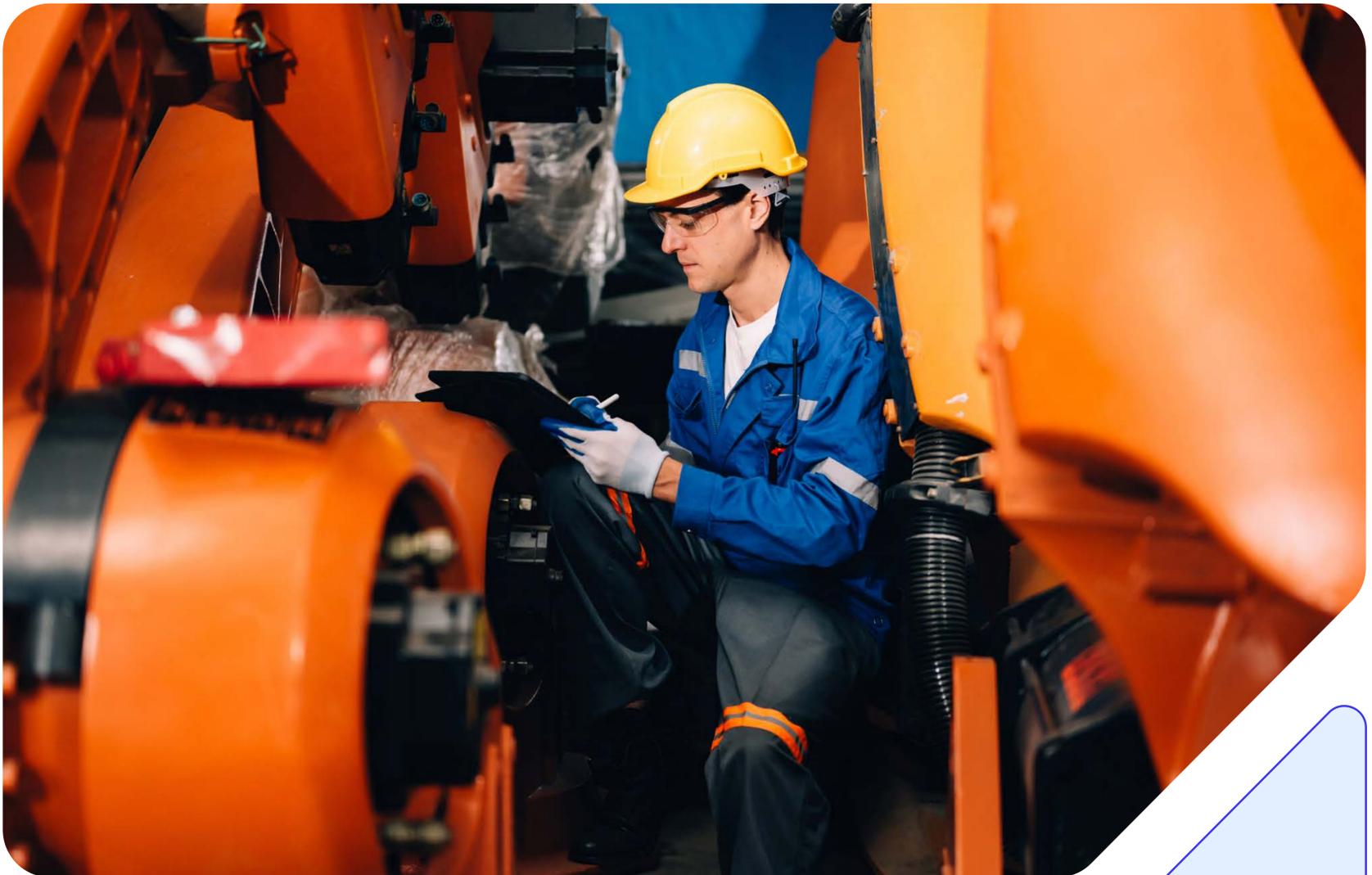
Labels Generation

Any data that appears on the screen or related to data on the screen can be printed as barcode/text on a label

“After using Priority for a just few months, we saved up 20% in overall manufacturing time. Our shop floor managers now have better control of their production processes, more accurate inventory management and control, and our raw materials make it to the production line – faster. With Priority’s strong BI and management dashboard, we can view our entire operations in real time.”

Nadav Razon, CEO, Solara Adjustable Patio Covers, Phoenix, AZ

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