Sage Production Management

Improve agility, visibility, and optimize to achieve growth

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Eliminating barriers to growth with optimized inventory

sage Production Management

With growth comes complexity. As distributors increase capacity, grow their workforce, and expand into new areas of opportunity they can lose visibility into their management processes.

What's more, data silos can restrict access to strategic information while eroding trust. This isn't helped by the proliferation of unintegrated management tools and spreadsheets, which can create serious bottlenecks.

An incomplete picture of inventory and demand makes accurate forecasting next to impossible. This results in missed opportunities, inefficiencies, and increased costs.

Sage Production Management not only gives you the tools you need to achieve visibility over your entire process, but by centralizing your warehouse management, in a way that is tightly integrated with Sage 100cloud, it also enables you to understand exact costs, item status, and the material quantities required to meet demand.

Driving growth with Sage Production Management

To stay competitive, you need ways to increase production and reliability, while also reducing costs. But without a holistic, real-time view of your entire production process, achieving this kind of efficiency is almost impossible.

Built on the Sage 100cloud framework, Sage Production Management combines the power of dual grids and batch processes to increase data entry efficiency, with easily customizable fields, tables, and scripts.

With its Visual Integrator function, automated data can be imported from almost any third-party system.

With several specifically designed integrations available, you can gain access to powerful warehouse automation solutions that enable you to capture and analyze real-time production and material-usage data.

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Optimize your warehousing with Sage Production Management

Tracking complex costs for increased reporting accuracy

Track costs beyond a simple bill of materials. Support for labor tracking and other job-related attributes, such as overheads, direct A/P costs, and statuses, means you get a complete picture of costs. With accurate, real-time reporting, you can track costs relative to budget and make quick adjustments to inventory, materials, and processes.

Real-time visibility for up-to-date progress reports

Real-time item statuses let you know where you are in the supply process, and enable you to keep your customers up-to-date with the progress of their orders, helping you to improve customer satisfaction by maintaining accurate expectations.

Inventory management optimization to eliminate error risk

Integrated inventory management controls enable you to minimize the risk of errors from exporting sales order data, spreadsheet data, and manually creating purchase orders. This ensures that materials are at levels necessary to meet demand.

Customization

Businesses can easily customize fields, tables, and scripts; there's no need to extract data then spend time manually manipulating it to suit their needs.

Inventory Requirements Planning for Sage Production Management

Add Sage Inventory Requirements Planning to combine sales order data with warehouse process data to alert users when ordering is needed.

- Eliminate costly production delays
- Save time and automatically generate purchase orders and work orders
- Accurate, fast reporting by job and by vendor

Shop floor for Sage Production Management

- Capture real-time production activities
- Eliminate manual processes, inventory tracking, and paper documentation
- Gain total shop floor production visibility
- Detect issues in real-time for rapid, pre-emptive resolutions

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Take control with Sage Production Management

Sage Production Management brings new features to Sage 100cloud's modern technology stack; introducing primary and secondary data entry grids, batch data entry, user defined fields and tables, custom scripting, and a host of other useful features.

Visibility:

- Real-time access to the status of every item throughout the production process
- New work orders from multiple sources such as templates, open work orders, historical work orders, or manual inputs, with complete work order history
- Dual grids and batch processes to ensure data entry efficiency
- Access to transactional processes using the Shop Floor app

Agility:

- Real-time tracking of costs beyond a simple bill of materials, track labor and other job-related attributes (like overhead, direct A/P costs, and status) to get a complete picture of what it costs to produce an item

Optimization:

- Real-time integrated inventory control system with built-in controls, allows you to optimize inventory management
- The Inventory Requirements Planning module allows production data to be combined with data already available in Sage 100cloud to alert users when ordering is required

Customization:

- Customers can easily customize fields, tables and scripts to meet their needs

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