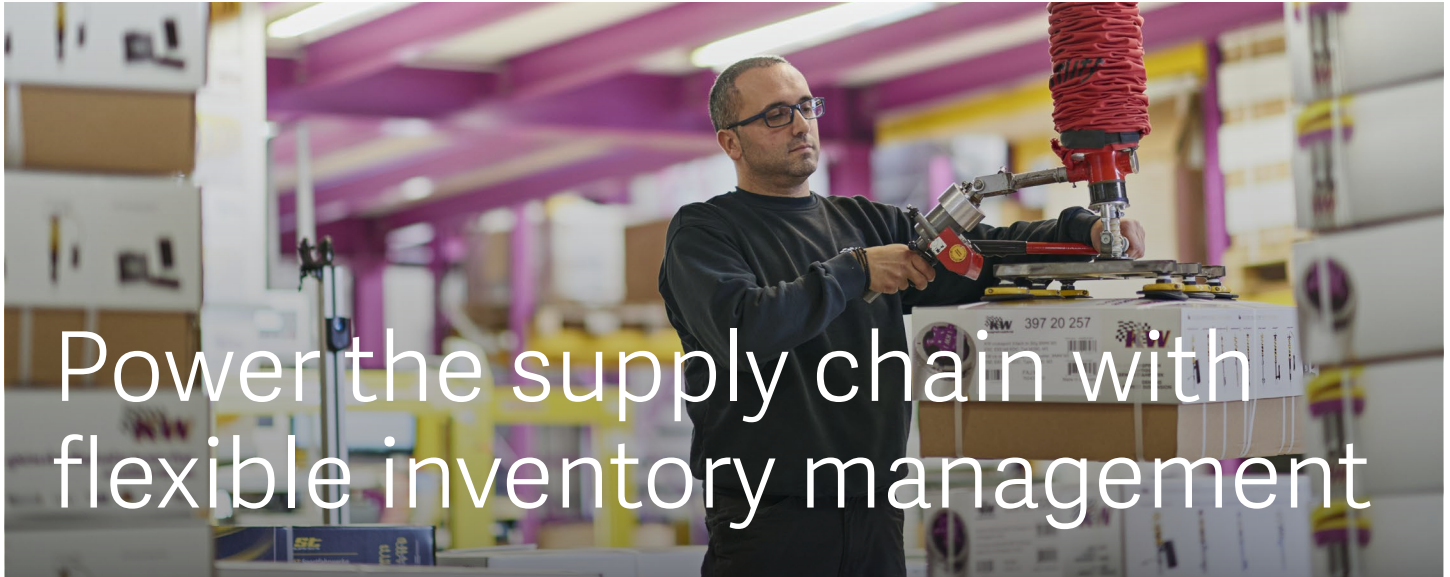


# sage Inventory Advisor



## Power the supply chain with flexible inventory management

Sage Inventory Advisor transforms Sage inventory management and control capabilities into a supply chain powerhouse by utilizing data already in the system to reduce stock-outs, excess inventory, and costs associated with daily operations. Use them together to analyze inventory data, to improve the accuracy of inventory forecasts, and to suggest optimal replenishment recommendations—all at an affordable monthly subscription price.<sup>1</sup>

### Simple to implement and easy to manage

Bottom line, Sage Inventory Advisor takes very little time to deploy. As a cloud service connected to Sage accounting solutions, you never have to access a local server or update the software to run the latest version.<sup>2</sup> Work anytime and anywhere, accessing data with confidence that it's secure.

### Share inventory data across the business without manually importing and exporting data

Sage Inventory Advisor is integrated with Sage accounting solutions to specifically help extract added value from the numbers already being generated across the organization. It automatically connects to inventory data in Sage 100 and Sage 100c, Sage 300 and Sage 300c, Sage 500, and Sage X3 systems for analysis, forecasting, and replenishment, as well as order and supplier management.

### Transform inventory management like these companies

“Our investment started to pay off within our first week of using it.”

**Shawn Stewart,**  
Director of Purchasing and Strategic Sourcing,  
Ukrop's Dress Express

“We have exactly what we need in precisely the right quantities. It would be difficult to run this business without it.”

**Mike Ellery,**  
President,  
Warwick Hanger

#### Ukrop's Dress Express Richmond, VA

**Industry:** Promotional apparel supplier

**System:** Sage 300 and Sage Inventory Advisor

**Challenge:** Needed to optimize purchase, planning and fulfillment.

**Results:** On-time, complete shipping increased to 99.5%, and working capital used for inventory purchases declined by 12%.

#### Warwick Hanger Westerly, RI

**Industry:** Manufacturing and distribution of residential and light commercial pipe hangers

**System:** Sage 100 and Sage Inventory Advisor

**Challenge:** Growth increased the complexity of optimizing inventory.

**Results:** Order fill rates moved from 50% to nearly 90%.

## Quickly meet changing inventory demands

### Intuitive interface

Designed for web access and use on mobile devices from the ground up, Sage Inventory Advisor utilizes familiar browser behavior—making it easy to learn and use.

### Customize analysis and displays to get actionable data

Use Sage Inventory Advisor to connect significant amounts of data, and customize how you analyze and display it. Drill down into the details of critical KPIs and financials such as stock holding, stock-outs, potential stock-outs, as well as excess stock and surplus orders. Rapidly identify important inventory items, including those in a Bill of Material, on the color-coded classification matrix. This matrix is defined using the intersect between units moved and the value of stock movement based on sales and/or consumption.

### Flexible inventory management

A dynamic, graphical projection engine assists in forecasting and planning for future replenishment orders—including listing top under-and over-forecasted items for further analysis and action. Sage Inventory Advisor improves central warehouse consolidation and helps you optimize inventory by providing critical information including early warning of stock-outs, potential stock-outs, and surplus orders.

### Optimized ordering

Sage Inventory Advisor shows what orders to place based on item policies (desired target service levels and target ordering cycles), and also recommends new orders by supplier. It helps manage minimum order quantities, ordering in multiples, minimum order values, and minimum volume and weight (as related to filling a shipping container) to ensure getting maximum value out of every order.

### Compare suppliers

Quickly identify good and poor suppliers, and then plan your purchases accordingly—including setting dynamic safety stock based on supply risk and monitoring of lead times.

**Want to reduce stock-outs, excess inventory, and working capital? We're here to help! Call 866-530-7243 today or visit [SageInventoryAdvisor.com](http://SageInventoryAdvisor.com) to learn more.**

## About The Sage Group, plc

We provide small and medium-sized organizations with a range of easy-to-use, secure, and efficient business management software and services—from accounting and payroll to enterprise resource planning, customer relationship management, and payments. Our customers receive continuous advice and support through our global network of local experts to help them solve their business problems, giving them the confidence to achieve their business ambitions. Formed in 1981, Sage was floated on the London Stock Exchange in 1989 and entered the FTSE 100 in 1999. Sage has over 3 million customers and more than 12,700 employees in 24 countries covering the UK & Ireland, mainland Europe, North America, South Africa, Australia, Asia, and Brazil.

For more information about Sage in North America, please visit the company website at [Sage.com](http://Sage.com). Follow Sage North America on Facebook at [Facebook.com/Sage](https://www.facebook.com/Sage) and Twitter at [Twitter.com/SageNAmerica](https://twitter.com/SageNAmerica).

<sup>1</sup> To use Sage Inventory Advisor requires owning Sage Inventory Manager for Sage 100 and Sage 100c or Sage Inventory Control for Sage 300 and Sage 300c. One-time setup and implementation fee not included. Setup and implementation starts at \$2,250. Monthly subscription fees vary based on a company's net inventory book value (NBV) at month's end.

<sup>2</sup> As a cloud service, Sage Inventory Advisor requires an internet connection.



“Sage Inventory Advisor improves central warehouse consolidation and helps you optimize inventory”



“Improve the accuracy of inventory forecasts.”