JOB♦OPS

SYNERGISTIC
SOFTWARE SOLUTIONS
the power of partnership SM

JOB♦OPS
JOB OPERATIONS & PRODUCTION SYSTEM

Designed for:

MAS 90
MAS 200

Designed for These Industries:

CUSTOM MANUFACTURING/ JOB SHOPS

- Woodwork
- Cabinetry/Carpentry
- Custom Exhibits
- Store Fixtures
- Metal Fabrication
- Large Equipment Manufacturers/Customization

PROFESSIONAL SERVICES

- Computer Installers
- Network and Systems Integrators

SERVICE AND REPAIR

- Equipment Refurbishing
- Installation Service

"JOB♦OPS provides my clients the ability to operate based upon their business needs. My clients can build their internal systems based on the manner they serve their customer. The flexibility is incredible."

– Jeff Buelow
Independent JOB♦OPS Consultant

JOB♦OPS, a graphical-based job operations and production system, is designed for organizations that need to track real-time labor, materials, purchases and other costs, while monitoring the status of each job throughout the production process. Developed by Synergistic Software Solutions, LLC, a division of BDO Seidman, LLP, JOB♦OPS combines the features of job costing, bill of materials and manufacturing systems into one powerful, cohesive module to help companies effectively manage resources and monitor expenses.

JOB♦OPS tracks most aspects of a job in a real-time environment from estimate to invoice. A work ticket is launched from within the sales order, providing a single place in which components, labor and outside services are encapsulated, helping to eliminate the need to enter data multiple times. Purchase orders for components or subcontractors can be launched from within a work ticket. Dynamic real-time tracking of labor and parts used means users can have immediate access to the job's production status, profitability and more.

Seamless integration with Best's award-winning MAS 90 accounting and manufacturing software means operations and financial information can be readily available from a single source.

Backed by a combination of trained local consultants and Synergistic Software Solutions' national JOB♦OPS service center in Minneapolis, the JOB♦OPS solution includes support services ranging from on-site systems

consulting, installation and hands-on training to telephone support and customization services. The goal of Synergistic Software Solutions is total client satisfaction.

Job/Project Management

JOB•OPS provides an easy way to manage resources and track the status of jobs by tracking the production start dates, steps and activities during the process, and due dates, in addition to staff assignments, material requirements and subcontractor activities, within one system.

Labor Force Supervision

Labor hours and dollars are dynamically tracked against budgeted amounts to help you continuously supervise the labor force and assess productivity.

Purchasing Control

JOB•OPS can cut purchase orders as you create work tickets, which allows purchases for materials or subcontractors to be associated with a specific job. This helps you to buy only what you need and have a single point for expediting purchases.

Inventory Assessment

JOB•OPS tracks all parts required for a job. As you create work tickets, you can know what parts you need and whether it is already in stock. The JOB•OPS dynamic inventory feature means inventory issues are recorded, rather than at the time of invoicing, providing proper work in process accounting and accurate costing in a real-time environment.

Time Tracker

Time Tracker adds shop floor data functionality to JOB•OPS, providing an interactive time clock to be used directly from the shop floor to record labor and parts usage, as well as to update a job's status. Time is captured and posted to work tickets; this data can be updated to the Payroll module and used for calculating and prorating overtime costs on jobs at the end of a work week.

Bar Code Integration

Bar code integration is available to increase the accuracy and efficiency of data entry, particularly from the shop floor.

Bill of Materials/Parts Integration

Parts listings may be imported to work tickets from the MAS 90 Bill of Materials module, a work ticket template or an ASCII file.

Quoting and Estimating

Work tickets may be created on quotation orders, allowing you to model pricing to help meet desired profitability.

Scheduling and Capacity Planning

The JOB•OPS optional scheduling module can provide a greater level of production schedule control, helping you to assess all work in the queue, see what can actually be accomplished, and proactively manage your production capacity. Finite and infinite capacity planning models are supported in addition to forward and reverse scheduling and batch schedule generation.

Serial Number Tracking

Items that have serial numbers, and are either made to order or sold from stock, can be automatically tracked by the system. Rework or repair orders can be tied directly to a serialized item, providing a repository of information organized by the serial number.