

JobManager FOR MICROSOFT DYNAMICS NAV



JobManager For

Job Shop

**Industrial Equipment
Manufacturing**

Engineering

Specialty Subcontractor

Custom Manufactures

Project Costing

Remanufactures

R & D

more...

Job No.	Description	Start Date	Status
DEIRFIELD, 8 WP	Setting up Eight Work Areas	2/5/2010	Completed
GUILDFORD, 10 CR	Setting up Ten Conference Rooms	1/1/2010	Completed
ME00002-01			Planning

Customer No.	Phone No.	Name
10000		The Cannon Group PLC
20000		Selangorian Ltd.

Item No.	Description	Unit Price
70000	Side Panel	55.00
70001	Base	65.00
FG001	Finished Good #001	495.00

Job Contract Amounts



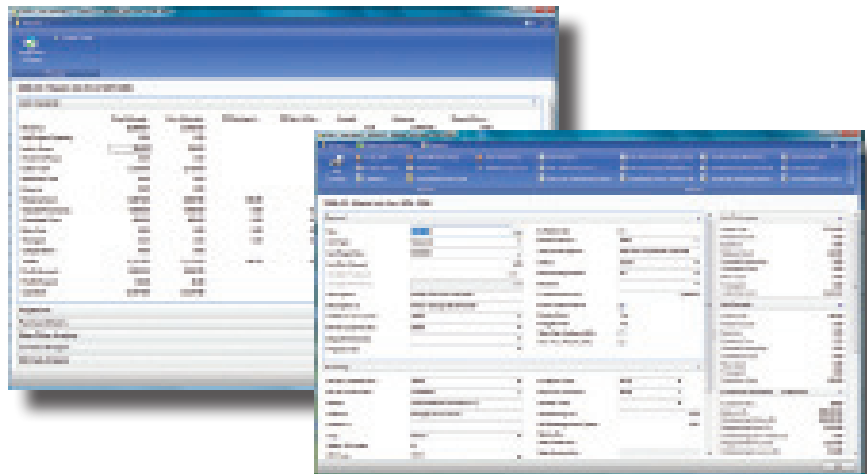
JobManager ACTIVITY Based Costing

BUSINESS Benefits

JobManager is a powerful and easy to use Activity Based Costing Granule that provides an easy way to manage resources; track the status of production jobs; monitor dates, activity cost and material requirements; and subcontractor activities within a single integrated system.

- Estimating
- Profitability Analysis
- Shop Floor Time Entry

- **Gain a full 360 degree view** of your company's production status.
- **Grow revenue** with shorter lead times and reliable promise dates that allow for more on-time deliveries and better customer service.
- **Cut fees** by significantly reducing inventories, overtime, expediting fees and time spent updating spreadsheets.
- **You are in control.** Know where your cost are on every job, every minute of the day.
- **Make informed decisions** with real time data.
- **Accurately predict** "Cost At Completion" with the advanced Job Statistics window.
- **Respond to changes quickly and easily** with real-time cost tracking on the Task and Planning Lines.
- **Peace of mind** with Microsoft's Office Integration.



KEY Features

Estimating and Quoting

- Estimator's Worksheet for detailed calculations
- Template for standard product structure
- Multi-level BOM options

Procurement

- Demand based purchasing
- Buy direct to Jobs
- Subcontracts and outside processing
- Open PO visibility on Job Statics window

Labor Tracking

- Time collection stations
- Clock In / Clock Out with shift tracking
- Web Services option for remote Time Entry
- Scanner Interface

Billing

- Milestone, Cost Plus, Percentage of Completion, T & M and Fixed Fee
- Earned revenue worksheet

Work in Process (WIP)

- Auto-post WIP
- Auto-post Recognition
- Audit Trail

“ I reduced my month end closing process to 3 Days from 20 Days. ”

- Gerri McGighan-Lukens
Classic Fire

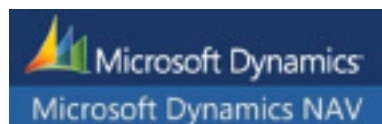
Bar Code Scanning
Shop Floor Time Entry
Capacity Planning
Cost Audit Trail

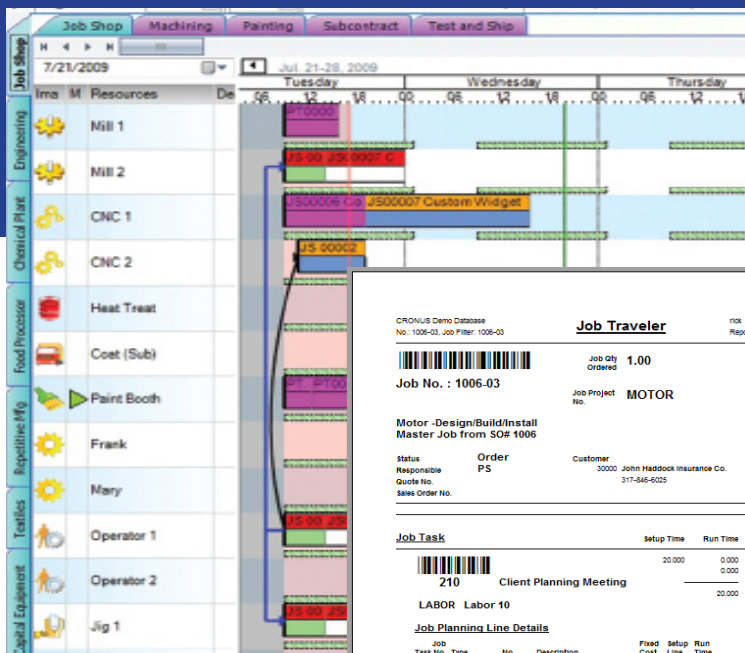
100% Microsoft Architecture: SQL Server/ Reporting Services/ Look & Feel

SQL platform has a long life ahead of it that is ready to grow with you and your business .

Industry-standard technology that runs on 64 and 32 bit computer architectures and is widely supported by the software industry.

Easy to extend, easy to support, and easy to use.





Graphical Finite Scheduling

Job Traveler

CRONUS Demo Database No. 1006-03 Job Filter: 1006-03

Job No. : 1006-03

Motor -Design/Build/Install Master Job from SOP 1006

Status: Order PS Customer: 30000 John Haddock Insurance Co. 317-566-0225

Job Task	Setup Time	Run Time	Start Date	Finish Date	Operator Comments
210 Client Planning Meeting	20.000	0.000	06/29/09	07/02/09	
LABOR Labor 10		20.000			
220 Design	20.000	0.000	07/02/09	07/07/09	
LABOR Labor 10		20.000			
230 Develop	30.000	0.000	07/07/09	07/13/09	
LABOR Labor 10		30.000			

Labor Tracking

Job Cost Audit

Description	Quantity	Unit Cost (\$)	Total Cost (\$)
209.20	1	38.40	38.40
209.20	1	38.40	38.40
28,111.40			28,454.80
02/01/10	02/01/10	23,880.00	18,900.00
209.20	1	40.00	40.00
800	24.10	14,480.00	
200	1.00	200.00	
800	2.00	1,200.00	

Job Cost Audit

Job Profitability: The Key to Success

Organizations that engineer or make-to-order have unique business requirements that demand technology solutions specifically designed to meet their special needs and workflow. With each job or project having a different set of specifications and requirements, job profitability analysis becomes the key element to generate consistent bottom line profits. Today's economic and business climate demand that organizations control costs and operate at peak efficiency to remain competitive in a difficult environment.

Technology solutions are not an administrative expense but rather invaluable tools that bring progressive-thinking leaders a strong competitive advantage in their market segments. Outdated legacy systems should be evaluated and analyzed to determine the benefits and return on investment (ROI) of new software. New technology can bring instant knowledge to your organization. An effective solution can make the difference between a significant profit or a loss.

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