



CINCOM CONTROL

EXTENDED PROFILE



OVERVIEW

Cincom Control is an ERP solution designed for the North American manufacturing industry.

Cincom CONTROL ERP software is suitable for medium to large sized organizations aiming to analyze large datasets in order to streamline processes such as inventory management and risk mitigation. It provides users with key information in real time enabling them to make informed business-critical decisions efficiently.

The Cincom CONTROL risk mitigation functionalities are a key feature of the ERP software. They allow organizations to enable controls that are GAAP, FASB and IASC compliant while assuring compliance with relevant regulatory bodies. Moreover, the role-based architecture, collaboration tools and workflow are designed to facilitate the ongoing development of efficient processes.

Cincom Control is an on-premise ERP.

FEATURE OVERVIEW



SOFTWARE SPECIFICATION


OVERVIEW	
PRODUCT NAME	Cincom CONTROL
BUSINESS SECTORS	
DISTRIBUTION	✓
GOVERNMENT & NPO	✗
MANUFACTURING	✓
RETAIL	✗
SERVICES	✗
INDUSTRY	
AEROSPACE & DEFENSE	✓
AUTOMOTIVE	✓
CHEMICAL	✗
CONSTRUCTION	✗
COSMETICS	✗
ELECTRONICS	✓
ENERGY/POWER/UTILITIES	✗



ENGINEERING	✓
FASHION	✗
FINANCIAL SERVICES	✗
FOOD & BEVERAGE	✗
LOCAL GOVERNMENT	✗
MEDIA	✗
MEDICAL & HEALTHCARE	✗
METALWORKING	✓
OILFIELD	✗
PACKAGING	✗
PAINT & ADHESIVES	✗
PHARMACEUTICAL	✗
PLASTICS & RUBBER	✗
PRINT & DESIGN	✗
RENTAL	✗
TELECOMMUNICATIONS	✗
WOODWORKING	✗
CANNABIS	✗
EDUCATION	✗
NONPROFIT	✗

ERP SOFTWARE FEATURES	
BILLING	✓
BUSINESS INTELLIGENCE/ANALYTICS	✗
COSTING	✓
CRM	✓
CUSTOMER SERVICE	✗
PRODUCT DESIGN	✓
FINANCIALS & ACCOUNTING	✓
HR	✗
INVENTORY MANAGEMENT	✓
ORDER MANAGEMENT	✓
PLANNING & SCHEDULING	✓
PROJECT MANAGEMENT	✓
PURCHASING	✓
QUALITY CONTROL	✗
SALES	✗
SHIPPING & DISTRIBUTION	✓
SUPPLY CHAIN MANAGEMENT	✗
WAREHOUSE MANAGEMENT	✗
ASSET MANAGEMENT	✗
	✓

DOCUMENT MANAGEMENT	
CUSTOMER SUITABILITY	
ENTERPRISE (1000+ EMPLOYEES)	✓
MEDIUM SIZE (251-1000 EMPLOYEES)	✓
SMALL BUSINESS (1-250 EMPLOYEES)	✗
ADDITIONAL PRODUCT INFO	
	Data currently unavailable. Click here to suggest data for this product
SYSTEM HOSTING	
CLOUD	✗
INSTALLED ON PREMISE	✓
FURTHER INFORMATION	
PRICING	Not Available

SOFTWARE SCREENSHOTS






Site Actions  Demo Sales Mgr ▾



Powered by Cincom Control ▾ Search this site...  

Control ▾ Sales ▾ Programs ▾ Sales Orders ▾ Receivables ▾ Engineering ▾ Planning ▾ **Operations ▾** Inventory ▾ Costs ▾ Sourcing ▾ Purchasing ▾

Payables ▾ Setup ▾ Foundation ▾ Administration ▾ Reports BIDS Search

List Part (482 Rows) Loaded on: Fri, Jun 1, 2012 [12:00 PM] ▲

▾ List Parts ▾ HyperLinks     

<input type="checkbox"/>	Part Number	Revision	Description	Part Type	Inventory Unit of Measure	Planner	Project Control Code	Demand Category	Last Review Date	Production Status
				Any ▾	Any ▾		Any ▾	Any ▾		Any
	<input type="checkbox"/>	38498394	Axe 1" Dia	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39538922	Rnd Ind Ctrl Damper	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39670120	Frame Gal 14 Gauge	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39670130	Frame Gal 16 Gauge	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39670140	Frame Gal 12 Gauge	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39670150	Frame SS 12 Gauge	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39670160	Frame SS 16 Gauge	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	39670872	Rect Ind Ctrl Damper	Make	Each	Mike Tolbert	Optionally Controlled	Production	Undefined	Default Production
	<input type="checkbox"/>	3C1401	Ruggedized Case Assembly	Make	Each	Chris Allen	Optionally Controlled	Production	1/5/2009	Default Production
	<input type="checkbox"/>	3C1501RM	Computer Workstation T2RM	Make	Each	Chris Allen	Optionally Controlled	Production	1/3/2011	Default Production
	<input type="checkbox"/>	3C1511	3C1501RM Mounting Kit	Make	Each	Chris Allen	Optionally Controlled	Production	1/5/2009	Default Production
	<input type="checkbox"/>	3C1511R	Rack Mount Rails	Buy	Each	Chris Allen	Not Project Controlled	Production	1/3/2011	Default Production
	<input type="checkbox"/>	3P6100FP	TM 1	Make	Each	Kent Kelly	Optionally Controlled	Production	Undefined	Default Production

Page 7 of 25 (20 of total records 482)

Site Actions | Demo Sales Mgr | Control | Search this site...

Control | Sales | Programs | Sales Orders | Receivables | Engineering | Planning | Operations | Inventory | Costs | Sourcing | Purchasing

Part Master Document: 3C15318M

Part Number: 3C15318M | Revision: 1 | Description: Computer Workstation 120M

Document Number	Document Revision Number	Document Type	Begin Effective	End Effective Date	Unit Group
3C15318M	BILL		2/17/2005	Forever	none
3C15318M	ROUT		2/17/2005	Forever	none

Site Actions | Demo Sales Mgr | Control | Search this site...

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Part Master Document: 3C15318M

Standard Cost Parameters

Effective Roll Date	Material	Standard Incremental Cost	Standard Accumulated Cost
12/31/2008	Material	0.0000	4,241.16900
	Material Burden	0.0000	1,066.20000
	Freight	0.0000	6.00000
	Labor	60.25000	114.13500
	Labor Burden	24.85000	46.13500
	Machine Burden	0.0000	6.00000
	Fixed Burden	38.00000	73.00000
	Tooling Burden	0.00000	4.80000

Document Number	Document Revision Number	Document Type	Begin Effective	End Effective Date	Unit Group
3C15318M	BILL		2/17/2005	Forever	none
3C15318M	ROUT		2/17/2005	Forever	none

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	Fixed Burden	38.00000	73.00000
	Tooling Burden	0.00000	4.80000

Component	Code	Quantity	Port Number	Least Use	Sub Level	Use Up?	Part Type
0820	1-08000	3C1511		*****	-99	True	Make
0820	1-08000	3C1491		*****	-99	True	Make

Site Actions | Demo Sales Mgr | Control | Search this site...

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List Parts (482 Rows) | Loaded on Fri, Jan 1, 2012 (12:22 PM)

Part Number	Revision	Description	Part Type	Inventory Unit of Measure	Planner	Project Control Code	Demand Category	Last Review Date	Production Status
0001		Saver Device	Male	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
0002		Circuit Board	Male	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
0003		Shell	Buy	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
0004		Power Supply	Buy	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
0005		1/2 inch Screw	Buy	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
0027		Block, Brass #2	Buy	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
0028		Heat Sink	Buy	Each	Kent Kelly	Optionally Controlled	Production	1/3/2011	Default Production St
04C-1500		Cable Terminal	Buy	Each	Chris Allen	Not Project Controlled	Production	1/3/2011	Default Production St
04C-1800		Cable Terminal	Buy	Each	John Q. Pilgr	Not Project Controlled	Production	4/30/2007	Default Production St
04C-1500P		Cable Terminal	Buy	Each	Matthew Pien	Optionally Controlled	Production	9/11/2006	Default Production St
1000-0001		Shaft-Brass 1/8	Male	Each	Tom Walter	Not Project Controlled	Production	8/31/2008	Default Production St
1000-0002		Shaft-Stainless	Male	Each	Tom Walter	Not Project Controlled	Production	8/31/2008	Default Production St
1000-0003		Shaft-Brass 1/8	Male	Each	Tom Walter	Not Project Controlled	Production	8/31/2008	Default Production St
1000-0004		Shaft-Stainless	Male	Each	Tom Walter	Not Project Controlled	Production	8/31/2008	Default Production St

Page 1 of 25 (20 of total records: 482)