

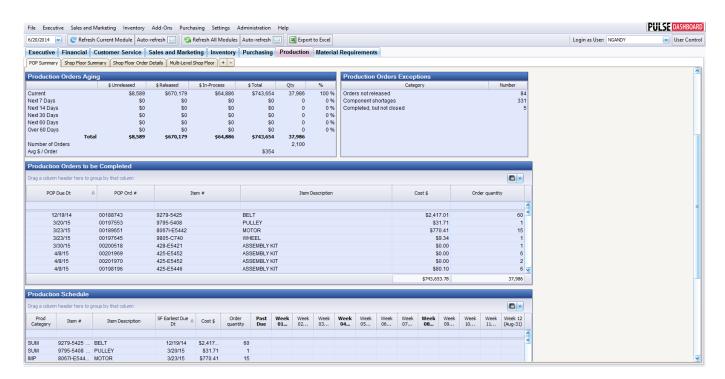
Take charge of your business with PULSE Dashboard Reporting Software

Production Module

PULSE DASHBOARD is revolutionary software that lets you leverage your Macola® investment in a new way —with real-time display of vital business metrics, and detailed analysis with the click of a mouse. You will be able to track critical factors for your business, on-screen and real-time. Other PULSE modules include Financial, Customer Service, Sales and Marketing, Inventory, Purchasing, Production and Material Requirements.

PULSE Dashboard adds value to your Macola® investment

- Manage with real-time data, on-screen, company-wide, all the time
- Inconsistencies between reports from different departments are eliminated
- Important metrics not found in standard Macola® software
- One-click drill-down to view details & One-click report writer generates custom reports
- Export all data to Excel/printer/PDF/e-mail Installation & training in an afternoon



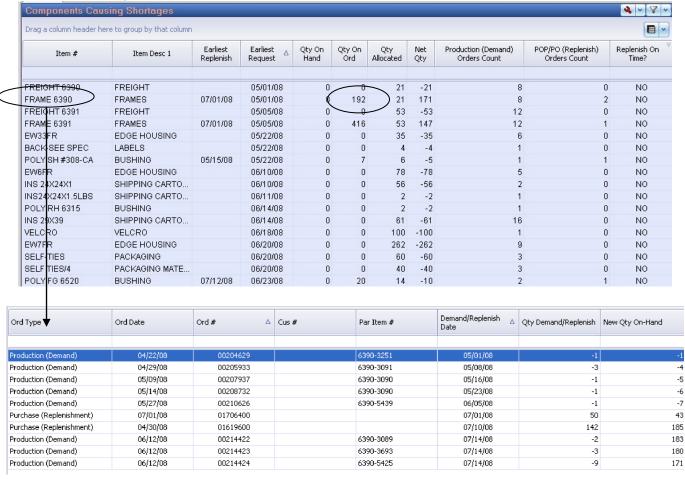
PULSE Production Control gives visibility on production not available elsewhere

- For both Macola® Production Order Processing (POP) and Shop Floor Control (SFC) methods of production
- Components Causing Shortages to pinpoint production orders due the next x days that have shortages
- Production Schedule to view week by week production scheduled over the next 12 weeks. Drill-down to view the details of each production order
- Production Aging report shows the dollar value and quantity of the backlog and in-process orders in weekly and monthly categories to better manage production
- Production Order Exceptions to view production orders not released and orders completed but not closed
- Production Orders to be Completed to view all past-due orders as well as orders to be completed
- Reported Production to view recently reported production and orders that may be set to completed
- Modify Macola® POP Orders to change Due Dates and Report Production on POP Orders

PULSE pinpoints raw material and component shortages

View raw materials and components needed for production orders with due dates over the next X days. Drill-down to view each production order and any replenishment orders and their dates.

Below, 192 Frames for past due orders are needed. Drill-down to view the underlying details to find 8 pending production and two pending purchase order receipts that will satisfy the demand. BUT the purchase orders will arrive too late to meet production due dates.



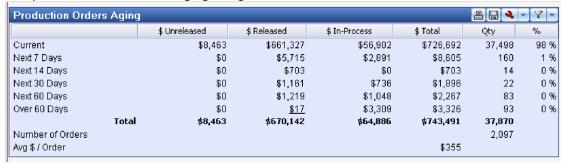
View the production schedule over the next 12 weeks

Conveniently view the production orders by week. Drill-down to view the details of each order. Make multiple copies of this screen to show the schedule for individual product lines.

Productio	on Schedule											v 7 v
Drag a column header here to group by that column												
Prod Cat	Item #	Item Desc 1	Earliest A	Cost \$	Ord Qty	Past Due	Week 1 (Jun-20)	Week 2 (Jun-23)	Week 3 (Jun-30)	Week 4 (Jul-7)	Week 5 (Jul-14)	Week 6 (Jul-21)
SUM	62728-48009	WHEEL	06/14/08	\$2,621.18	49	49						
SUM	6690-5498	BELT	06/18/08	\$5,714.88	100	100						
SUM	9845-54010	WHEEL	06/20/08	\$728.33	60		8	30	22			
SUM	9846-54010	WHEEL	06/20/08	\$1,714.94	66		8		14	18		21
SUM	6520-45310-0005	TURNTABLE MOTOR	06/23/08	\$41.58	2			2				
SUM	6386-3091	TURNTABLE PULLEY	06/24/08	\$95.23	3			3				
SUM	6392-3693	TURNTABLE PULLEY BE	06/24/08	\$1,627.63	12			6				
SUM	6273-3251	WHEEL	06/24/08	\$567.99	10			4				1
SUM	6242-3251	PRODUCT LINE PAINTIN	06/26/08	\$595.19	36			2			16	11
SUM	6392-5420	TURNTABLE PULLEY BE	06/26/08	\$804.88	6			2		4		
SUM	6392-5435	TURNTABLE PULLEY BE	06/26/08	\$950.09	7			5		2		
SUM	9847-54010	WHEEL	06/26/08	\$3,202.18	61			11		20	30	
SUM	9959-D843/5414	BELT	06/29/08	\$464.96	48			48				
SUM	9959-D844	BELT	06/29/08	\$186.86	20			20				
SUM	9787-D843/5414	POLISHING WHEEL	06/29/08	\$43.89	5			5				
SUM	9788-D844	POLISHING WHEEL	06/29/08	\$59.26	5			5				

View the cost value of existing and future production orders

Use this screen to assist in planning in-process and upcoming orders by showing the dollar value of inventory needed to complete these orders. The aging categories are user-defined.



Production exceptions

Drill-down to view production orders not released, orders completed but not closed and all shortages.



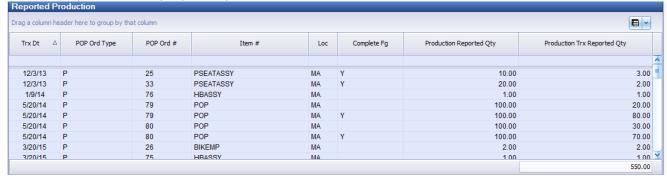
Orders to be completed

Quickly view all past-due orders as well as orders to be completed this week. Optionally include unreleased as well a dependent orders.



Reported production

Conveniently view recently reported production.



Shop Floor Detail View

When using the Macola® Shop Floor Control manufacturing method see complete Planned and Actual Cost/Quantity/Hours information on all Operations, Materials and Outside Processes of each Shop Order.



Please call our PULSE support desk us with questions and comments at (513) 723-8095 or Support@PULSEDashboard.com

We encourage your phone calls with suggestions for making our software work better for your organization. We also offer custom modifications, but if your suggestions will be applicable to other users, they are made at no charge.

Visit www.PULSEDashboard.com

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