Add Brains To Your Workflow

opsstream™
AUTOMATED PROCESS IMPROVEMENT

AUTOMATION MANAGING YOUR WORKFLOW

opsstream™ MC for Machine Controls provides a single location for the distribution and management of saw configuration information, prioritization and workflow. This information can be acquired directly from the computer design system or by any common upload procedures, and accessible from anywhere.

OpsStream MC houses a queue of orders that generates specific work activity to your work cells. Priority changes and reworks can be sequence into place automatically with simple data entry menus.
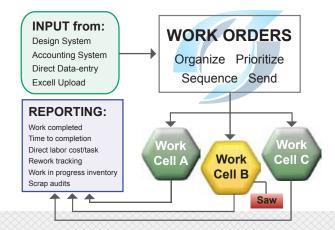
opsstream™ MC Gives You Control To:

> Import orders from an easy-to-learn, easy-to-operate order-entry system.

> Run each order through a predefined sequence.

> Support QA inspections and rework.

> Deliver order information to a touch screen.

> Allow sequencing of orders and support elevated priorities while keeping all work cells in synch.

> Provide real-time status of all orders.

> Generate reporting, both real-time an analytic.

The Benefits to Your Operation:

> Automated rules-based engine coordinates work orders with priority ranking to simplify your order completion.

> Synchronizes work flow across multiple cells to eliminate bottlenecks, backups and lost inventory, which ultimately translates into shorter production time and greater profit.

> Real-time priority adjustments accomodate rush orders with minimal workflow disruption while keeping your production line running smoothly.

> Multiple reports provide valuable management insight on work cell activity to track progress, spot weaknesses and improve revenue.

opsstream™ *MC* Order Management

INPUT from:
Design System
Accounting System
Direct Data-entry
Excell Upload

WORK ORDERS
Organize   Prioritize
Sequence   Send

REPORTING:
Work completed
Time to completion
Direct labor cost/task
Rework tracking
Work in progress inventory
Scrap audits

Work Cell A   Work Cell B   Work Cell C

Saw