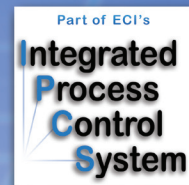


# WipLog™

Work-in-Progress Log



WIPLog™ is a software program that greatly enhances the efficiency of off-line assembly processes. Using a computer monitor, operators view units in real-time, by model number, as they appear on the assembly line. Providing real-time feedback of all units in production, WIPLog improves your work flow and enhances line efficiency in a Demand Flow work environment, while helping you produce only what is needed and eliminate surplus.



## Features:

- Plug-in software module
- Provides real-time information of all units in production, tracked by serial number
- Launch Electronic Operational Method Sheets directly from WIPLog screen as needed
- Windows® platform

## Advantages:

- Placement flexibility, integrating with any IPCS module or as a stand-alone station anywhere in your plant
- Eliminates surplus—assemble only what is needed
- Improves work-flow
- Enhances process efficiency

## Areas of Use:

- Compressor lay-in
- Outdoor fan assembly
- Blower assembly
- Control box assembly
- Any sub-assembly process



# ECI