Pallet Track ®

Mill Manager™ System

Don't Ever Lose Track of an Order Again!

Issue Purchase Orders ♦ Track Receiving

Generate Work Orders ♦ Adjust Inventory ♦ Track Production

Generate Shippers ♦ Integrate with QuickBooks, Sage 50, Sage 100, Sage 200, Business Works, Simply Accounting and more…

Adjusts Inventory in REAL-TIME, compatible with all Pallet Track ® Barcode based Systems

For more information contact:

Innovative Data Systems, Inc.
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www.pallettrack.com

PALLET TRACK ® MILL MANAGER SYSTEM
Specifications

<u>INCLUDES:</u>

Sales Order Module
- Create orders for customers with specific pricing per customer, per shipping location
- Track pricing and purchase history for each customer
- Assign trailer types, specific production notes, drawings and more to any product per customer
- View all orders, pick-ups and shippers in our calendar feature – reprint any document with a click of a button
- Online ordering is automatically entered into the system as if it was entered by your employees.

Purchase Order Module
- Issue unique purchase orders to vendors
- Track when and what products were received on each order
- Attach true cost to inventory when receiving
- Close purchase orders when complete or pricing changes to avoid receiving inventory at wrong price
- Information automatically available to Pallet Track ® Receiving systems

Receiving Module
- Key-in PO number to view products ordered
- Select product and optionally print bar coded tags to identify product received
- Automatically adjusts inventory and re-calculates weighted average costs
- Generates a static receiving report to cross reference with invoices

Customer Order and Work Order Module
- Choose customer and customer specific products to create customer order
- System checks inventory for stock of products ordered and reserves the quantity
- Work orders are generated for all orders and identifies out of stock products and quantity needed
- Inventory structure is used to identify components needed to produce product and is included on work order
- Customer order history is stored for analyzing purchasing habits, frequency, etc.

Inventory Adjustment Module
- Inventory is automatically adjusted in real-time at each stage of each process
- Set re-order minimums/maximums for every item
- Maintain an average weighted cost for ever item
- Track quantities used for any date range / View history of any item

Production Module
- Schedule production based on orders and Bill of Material required for each product
- Schedule components to saw lines, pallets to production lines and secondary processes like Heat Treating
- Calculates cost of items produced based on materials consumed plus overhead
- Collect production times, employee compensation and store for analyzing

Shipping Module
- Scan/enter work/customer order to generate shipper (scanner optional)
- Ability to adjust quantities of products shipped
- Maintain open balances or close work orders
- Stores data for referencing against returned signed shippers.
- Dynamic Driver's Schedule / automatically populate E-Signature accounts
- Missed Shipment Analysis
- Loading Schedule

Accounting Module
- Scan signed shipper to automatically export information into accounting system
- Tracks all open shippers and invoiced shippers
- Stores all data to compare against lost and potentially un-invoiced orders.

Database
- Microsoft SQL Express

<u>SYSTEM REQUIREMENTS FOR PC</u>
Microsoft Windows 10 or higher
200MB Hard Disk space / 4Gb RAM
NIC card for Ethernet
Broadband Internet connection

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