



ERP for Medical Device Manufacturers

Advanced quality planning. Preventative maintenance. Calibration management. Product and process documentation. On-time scheduling. Automated production.

Manufacturers in the Medical Devices industry must maintain strict quality management and detailed product documentation to meet customer specifications. Special production requirements, materials, and packaging for medical products force companies to keep stringent control over engineering and shop floor operations. The ability to create detailed work orders and access real-time data instantly is critical to production. Manufacturers need accurate, reliable information about operations, customer histories, and costs.

VISUAL ERP is a comprehensive software solution that includes the manufacturing and quality capabilities needed by companies to succeed in this industry. With this single system, your company can track the movement of materials and parts from receipt to shipping and ensure that products reach the standards required by customers and by the government. Using VISUAL, you can access information quickly for informed decision making, print in-depth reports, manage costs, maintain data, and monitor business processes. Patented scheduling features ensure you deliver on-time while the integrated quality application helps you easily collect, control, and analyze product data.

For manufacturers in the Medical Devices industry, VISUAL ERP offers time-saving and productivity-enhancing tools such as:

- Shop Floor Control
- Cost Accounting (Standard, Actual, or Average)
- Time & Attendance (electronic signatures)
- Engineering Change Control and Product Data Management
- Material Requirements Planning
- Combined Bill of Materials and Routing
- Lot and Serial Number Traceability
- Patented Concurrent Scheduling

VISUAL ERP also offers an integrated Quality Management application that meets the following Medical Device standards:

- QSR (Medical Device Model for Quality Assurance)
- ISO9001/ISO9002 (Quality System-Model for Quality Assurance)
- ISO13485 (Medical Device ISO9001 particular requirements)
- EN46001 (European Medical Device for Quality Assurance)
- 21 CFR Part 11