



How does an ERP benefit Precision Medical Device Manufacturers?



Key Challenges Precision Medical Manufacturers Face



Short lead-times with rapid-pace developments (New Jobs, Shipping, Material Changes, Tool Changes etc.)



Lack of Integration with Third-party & Internal Applications



Over-reliance on Manual, Spreadsheet-based & Outdated Processes



Lack of Real-time Data Visibility of Planning & Operations



Lack of Customized Reporting



Time-consuming Financial Reporting

How does ERP Solve these Challenges?



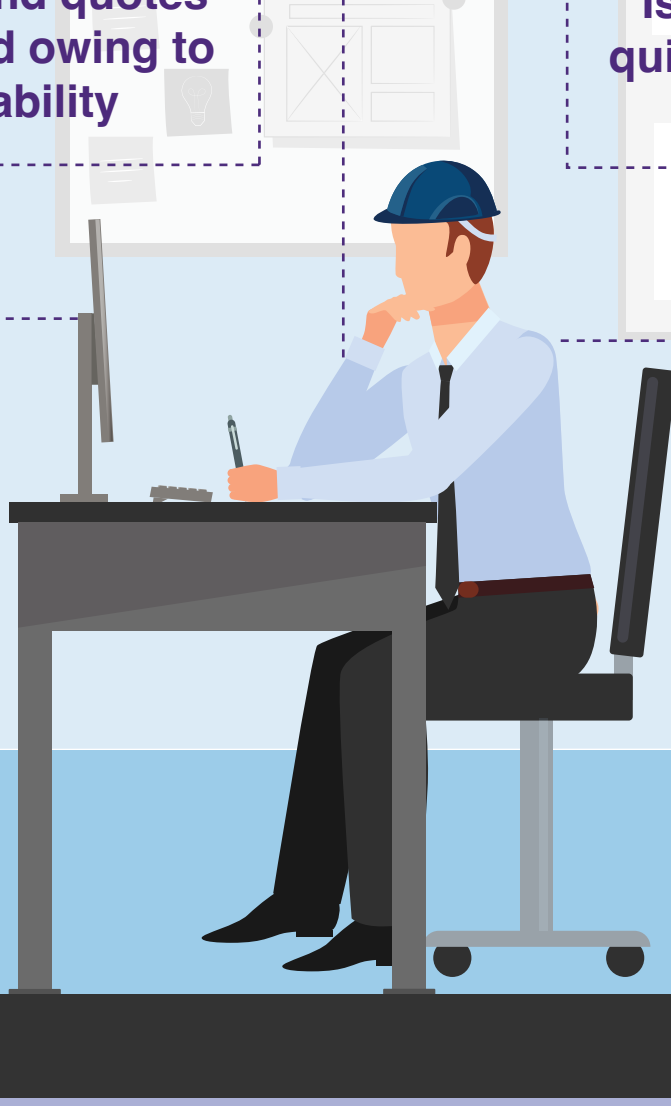
Less time taken to do day-to-day tasks. (Purchasing, Order Tracking, Job Creation, Sales Orders etc.)



More orders and quotes can be handled owing to time availability



Issue resolution is quick and handled by front-line staff



Real-time data access for the shop-floor



Attendance automation from hand-written time-cards to login/logout via ERP



Instant job completion updates to stakeholders' mobile devices



Be well informed on delivery dates, order changes, quality issues etc.



Instantly check BOMs, inventory; place material & tool orders immediately on new job creation



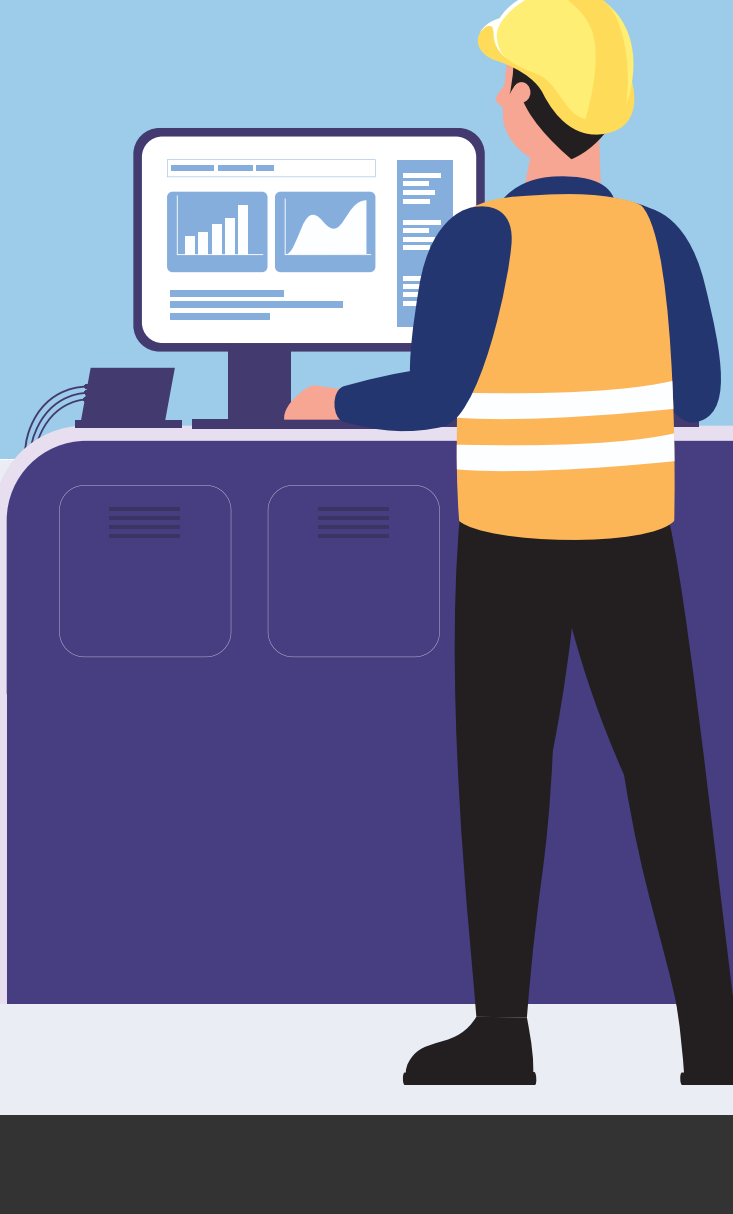
Automate manual processes & workflows



Employees can work on multiple jobs at multiple workstations concurrently



Comprehensive functionalities can be used as and when needed. The ERP adapts & grows with the enterprise.



Improvement in AR Processing

Decrease in Emergency Orders

Improvement in Inventory Tracking

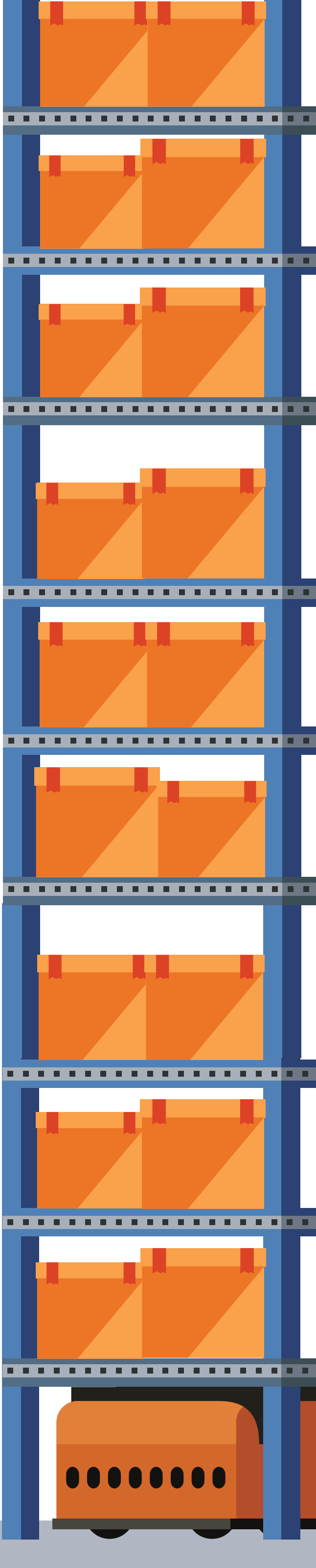
Material Savings due to demand schedule visibility

Improvement in Financial Reporting

Instant Order Information Update to Customers

Improvement in Scheduling Efficiency

Decrease in 'Next Air Day' Material Orders



OmegaCube ERP is a comprehensive enterprise software designed for Precision Medical Device Manufacturers.

Contact us for an in-depth demo from our ERP experts!