Capacity Planning

Supply = Demand: Quantity <u>and Capability</u>
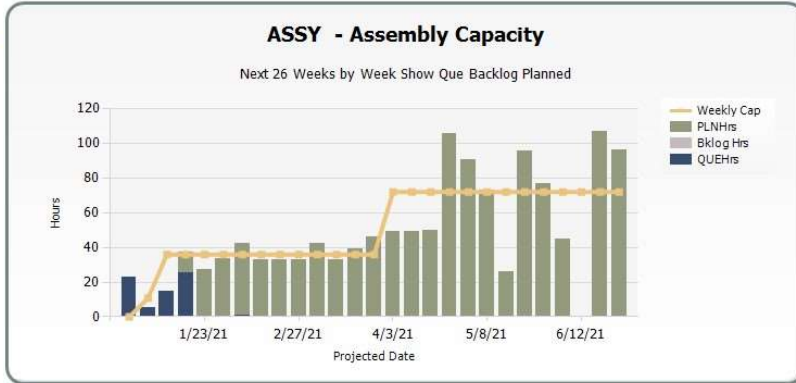
The missing link for keeping production on schedule.

Build more realistic production plans & give your production teams a chance for success!
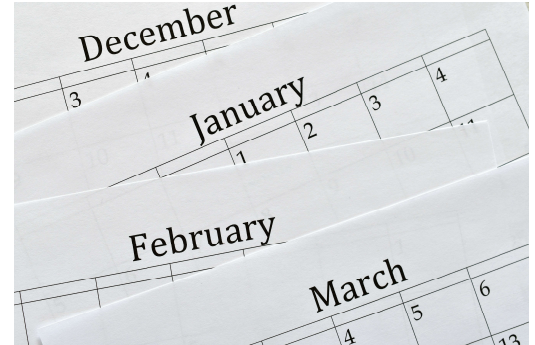
Are you concerned about your utilization and productivity? Are you looking to optimize your resource use, eliminate under and/or over scheduling risks, get full visibility of lead times, and improve customer order promising? Whether you are currently facing these challenges or only looking to avoid them, this Capacity Planning tool is for you.

This tool performs capacity planning and management, by setting the supply of capacity for each critical work center over time and reporting the demand for capacity derived from your material schedules against those levels. Information derived directly communicates how well you are using your ERP solution to schedule your production function. This is required to effectively operate the MAX ERP infinite capacity planning system.

At the shop floor level, this tool clearly shows order priority so that schedules may be precisely executed. It can serve real-time reports to work center monitors.

Designed by experienced operations managers with real scheduling experience using industry standard fundamental principles and processes.

Contact us for more information:
614.410.2667 | jdalessio@ecisolutions.com

Key Features
- Establish different staffing rates for work centers across time.
- Evaluate & update planning times from routing data.
- See the impact of your MRP plans on your shop floor without releasing shop orders.
- View current work center capacity and load (planned and released orders) in graphic form.
- Reschedule planned and released order dates.
- Reschedule released order sequence dates & automatically update all other order sequence dates.
- Contains batch reschedule order routings.
- Includes production schedule function for coordination and priority report for communicating with shop supervisors.
- Can be displayed in work center with auto refresh.

Interested? Contact us for a free demonstration. You will be impressed on how MAX data can look!