



## Energy Monitoring

### Power Up Your Energy Program with Epicor to Cut Cost and Consumption

#### Energy Monitoring with Epicor Mattec MES

It's time to involve the entire production team to save energy. Scheduling workload in a way that reduces the plant's total power demand plus takes advantage of rate variations can translate to significant savings—in terms of total energy consumed and the actual cost per kilowatt hour.

Manufacturers focus on energy efficiency for a lot of reasons—green programs and sustainability, tax credits, and of course, the cost of running the plant and making products. If you're still analyzing energy and power information in silos, it's time to take a closer look—with Epicor Mattec MES and Energy Monitoring.

We help you tackle power consumption and the cost of energy. Epicor analyzes load patterns, production requirements, and resource energy demands, giving you the power to reduce peak demand and capture energy savings. With Epicor, you can quickly and easily capture and analyze energy performance indicators (EPIs) to reduce consumption and cut costs.

#### Benefits

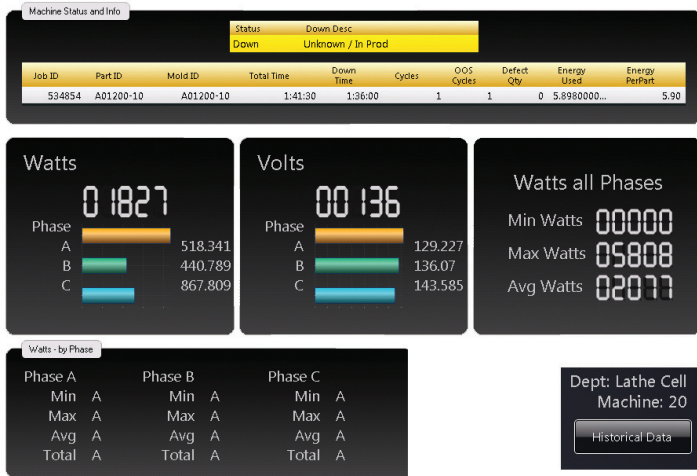
- Lower utility bills, improve cost of goods sold (COGS)
- Enhance brand reputation and corporate responsibility
- Reduce the emission of pollutants
- Monitor and control energy consumption and understand tradeoffs
- Improve price accuracy—capture the direct energy cost to produce any item

#### Does Your CEO Have An Energy Agenda?

Manufacturing is your business. Making sure you're running efficiently is ours. When you manage plant power consumption with Epicor, the economic impact flows up to business results and into the outbound supply chain.

Manufacturers that use Epicor Mattec MES in conjunction with an energy management program save green while going green.

- Pinpoint energy savings opportunities
- Eliminate unnecessary peak rate use by planning sheddable loads according to lowest-rate periods
- Justify capital expense—analyze energy utilization by asset and evaluate tradeoffs
- Understand the energy cost associated with uptime versus downtime for maintenance planning
- Control quality in context of energy consumption for machines that are pre-heated or have variable heat settings based on product being made

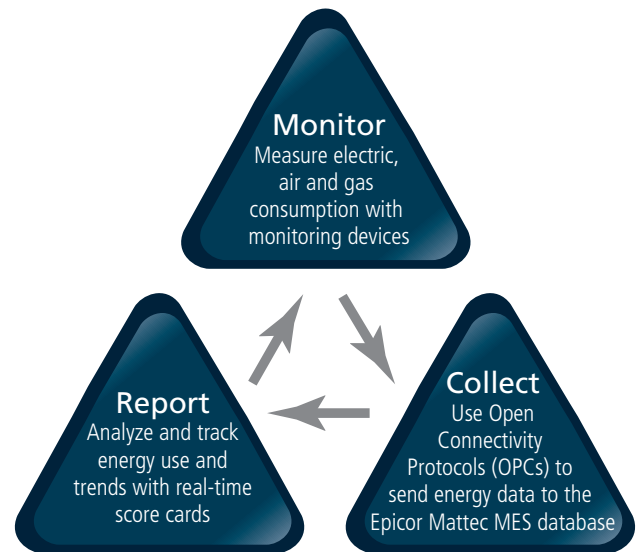


### Reduce Total Power Demand

- Level machine startup—schedule startups to lower amp consumption
- Optimize maintenance—analyze asset performance and create optimal schedules
- Analyze energy use by machine, job, shift, product or any other dimension
- Determine which machine uses the least energy to produce any given part

### Energy Monitoring For Your Business

- Consumer Packaged Goods
- Food & Beverage
- Pharmaceutical & Medical
- Packaging
- Plastics and Rubber
- Automotive
- Industrial



### About Epicor

Epicor Software Corporation is a global leader delivering business software solutions to the manufacturing, distribution, retail, and services industries. With more than 40 years of experience, Epicor has more than 20,000 customers in over 150 countries. Epicor solutions enable companies to drive increased efficiency and improve profitability. With a history of innovation, industry expertise, and passion for excellence, Epicor inspires customers to build lasting competitive advantage. Epicor provides the single point of accountability that local, regional, and global businesses demand. For more information, visit [www.epicor.com](http://www.epicor.com).



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