

## LENOX® Announces New Technology To Improve Performance And Efficiency For Fabrication Shops And Steel Service Centers

### Introducing LENOX 360™ System

**EAST LONGMEADOW, Mass., June 16, 2021** – LENOX®, the leader in band saw performance for over a century, announces the LENOX 360™ System, the latest innovation to track bandsaw performance metrics. The LENOX 360™ System provides access to key insights, measurements, and the control of valuable sawing operations data. This new technology is ideal for steel service centers and fabrication shops as it is designed to improve decision making and maximize efficiency by capturing data in real time.

"The LENOX 360™ System was designed to address the needs of LENOX customers and key stakeholders, the greatest need being visibility into the innerworkings of their sawing operation," said Daniel Fernandes, LENOX Senior Product Manager, Industrial Band Saw Blades. "LENOX found that the solution lies within the data, as it drives bottom-line performance. The LENOX 360™ System will optimize shop productivity through a lucid translation of this data, ultimately cutting costs from the shop floor."

#### How It Works:

Using a collection of sensors that are installed on the saw, performance data such as utilization and efficiency metrics are transferred into a LENOX 360™ System tower. The data is then transmitted to the cloud where it is analyzed and populated into customized dashboards to arm users with the information needed to help maximize production and profits for the facility.

The dashboard can be accessed onsite or remotely through the LENOX 360™ System website or mobile app across a variety of devices, such as shop floor monitors, desktop or laptop computers, tablets and smart phones.

The customizable dashboards display easy-to-read performance metrics of each machine, the entire facility, or a collection of facilities in real time. The collected data can be archived or referenced immediately. The LENOX 360™ System allows stakeholders to manage and react to the data with confidence, resulting in a productive and efficient sawing operation.

LENOX 360™ System customers will have access to [the LENOX ADVANTAGE program](#), offering 24/7 support including:

- A LENOX Site Survey to identify facility goals, metrics, and challenges
- Machine diagnostic service that includes a 13-point machine inspection
- Comprehensive operator training through a LENOX-designed and led course as well as access to the LENOX Institute of Technology for continued operator learning opportunities
- Detailed recommendations to improve productivity
- 24/7 technical support from LENOX technical service professionals

For more information or to request a LENOX 360™ System consultation, visit [www.cutwithlenox.com/360](http://www.cutwithlenox.com/360).

#### About LENOX

Feed your appetite for excellence with superior-performing tools and accessories. LENOX® blades deliver high performance and are designed to cut through the most demanding materials. With over a century of cutting expertise and category breakthroughs, LENOX has become a gold standard in power tool accessories, hand tools and band saw blades, helping users deliver work that is sure to stand out and be recognized on the job. LENOX is Always Hungry™ for your most demanding work.

LENOX is part of Stanley Black & Decker, an S&P 500 company and a diversified global provider of hand tools, power tools and related accessories, electronic security solutions, healthcare solutions, engineered fastening systems. For more information, visit [www.stanleyblackanddecker.com](http://www.stanleyblackanddecker.com).

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Additional assets available online:  [Photos \(2\)](#)

<https://lenoxtools.mediaroom.com/2021-06-16-LENOX-R-Announces-New-Technology-To-Improve-Performance-And-Efficiency-For-Fabrication-Shops-And-Steel-Service-Centers>