


# PLASMA AND LASER CUTTING SOLUTIONS WITH MATERIAL HANDLING







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Fiber Laser Cutting Machines  
Up to 20kW


Increase your shop's productivity by choosing from a wide range of cutting machines, offering multiple process options of plasma/laser bevel cutting up to 20kW, oxyfuel, and marking. By adding material handling solutions you can save time and money. From dual pallet shuttles or intelligent sorting, conveyors, to fully automatic storage towers and retrieval systems, you can dramatically increase your shop's throughput.





# MESSER

Cutting Systems



**Messer Cutting Systems, Inc.**  
Menomonee Falls, WI, USA  
Phone: 262-255-5520  
sales.us@messer-cutting.com  
www.messer-cutting.com







# MESSER

## Cutting Systems

### **Could you introduce us to Messer Cutting Systems and its services, facilities, products, and processes?**

Messer Cutting Systems is a global leader in computer numerical control (CNC) cutting systems, providing advanced solutions for metalworking industries.

Our core services include sales, installation, training, and support for CNC plasma, laser, and oxyfuel cutting machines. We operate state-of-the-art facilities worldwide, producing high-quality cutting equipment and software solutions.

Our processes emphasize innovation, precision, and customer-centric service to ensure optimal performance and reliability in all our products and services.

By leveraging cutting-edge technology and a deep understanding of our customers' needs, we strive to deliver solutions that enhance productivity and efficiency in metalworking operations.

### **What type of industries and clients does Messer Cutting Systems serve?**

We serve a diverse range of industries, including automotive, aerospace, shipbuilding, construction, and metal fabrication. Our customers range from small workshops to large manufacturing enterprises seeking high-quality, efficient, and reliable cutting solutions for their metalworking needs.

Our cutting systems are used in the automotive industry to create precise vehicle components, ensuring high performance and safety standards.

The aerospace industry relies on our technology for producing lightweight, durable parts that meet strict regulatory requirements. In shipbuilding, our machines facilitate the construction of robust, seaworthy vessels by enabling accurate cutting of large metal sheets.

Our solutions benefit the construction sector, as they are utilized in the fabrication of structural components for buildings and infrastructure projects.



Large and small metal fabrication shops depend on our cutting systems to deliver precise cuts and high-quality finishes for a wide range of applications.

### **How does your software streamline processes?**

Our OmniWin, OmniFab, and OmniBevel software solutions streamline processes by integrating advanced cutting technologies with intuitive user interfaces.

These software packages enable efficient machine operation, real-time monitoring, and seamless automation, which significantly reduces setup times and minimizes errors.

The result is enhanced productivity and consistent, precise results across various cutting applications.

OmniWin focuses on optimizing cutting plans and improving material utilization, while OmniFab provides a comprehensive solution for managing the entire production process.

OmniBevel offers specialized tools for creating complex bevel cuts with high accuracy. Our software allows customers to achieve greater operational efficiency, reduce waste, and improve overall production quality.

**Is there any innovative or state-of-the-art equipment or technology the company uses or is planning to invest in?**

We continuously invest in innovative, state-of-the-art equipment and technology to stay ahead of the competition and meet our customers' evolving needs. Our advanced CNC plasma, laser and laser beveling solutions, along with our oxyfuel cutting machines, represent the pinnacle of cutting technology. We are also developing and integrating cutting-edge software solutions to enhance material handling, precision, and efficiency in our processes. This commitment to innovation ensures that our customers benefit from the latest advancements in cutting technology, which translates to improved productivity, higher-quality products, and greater operational efficiency. Our research and development team works tirelessly to explore new technologies and incorporate them into our product offerings.

**What does 360° service mean, and how does it benefit your customers?**

Our 360° service means providing comprehensive support throughout the entire lifecycle of our products, from initial consultation and installation to training, maintenance, and upgrades. This ensures our customers receive continuous, reliable assistance, maximizing their equipment's performance and longevity and ultimately enhancing their operational efficiency and productivity. Our service team is dedicated to providing professional support to address any issues that may arise, minimizing downtime and ensuring that our customers can maintain their production schedules. We offer a range of service plans tailored to meet each customer's specific needs, including preventive maintenance programs, emergency repair services, remote support, and virtual support options. In addition to technical support, we provide extensive training programs to help our customers get the most out of their equipment.

**What sets Messer Cutting Systems apart from the competition?**

Our unwavering commitment to innovation, quality, and customer-centric service sets us apart. We offer a comprehensive range of cutting solutions backed by advanced technology and a global support network. This ensures our clients receive tailored, reliable, and efficient solutions that meet their unique needs. Our focus on continuous improvement drives us to develop new products and enhance existing ones, ensuring we remain at the forefront of the cutting industry. Our customer-centric approach means we listen to our clients' needs and work closely with them to develop solutions that address their specific challenges. Our global presence allows us to provide localized support and services, ensuring our customers receive prompt, personalized assistance regardless of location.

**Is there anything you would like to pay special mention to?**

I'd like to highlight our dedication to continuous improvement and customer satisfaction. We always look for ways to innovate and enhance our products and services, ensuring we meet and exceed our customers' expectations. Our global team of experts is committed to providing exceptional support and delivering cutting-edge solutions that drive our clients' success. Our commitment to excellence extends beyond our products and services to every aspect of our business, from our internal processes and corporate culture to our interactions with customers, partners, and the communities we serve. We are proud of our legacy of innovation and customer satisfaction, and we look forward to continuing to lead the industry and deliver exceptional value to our clients.

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