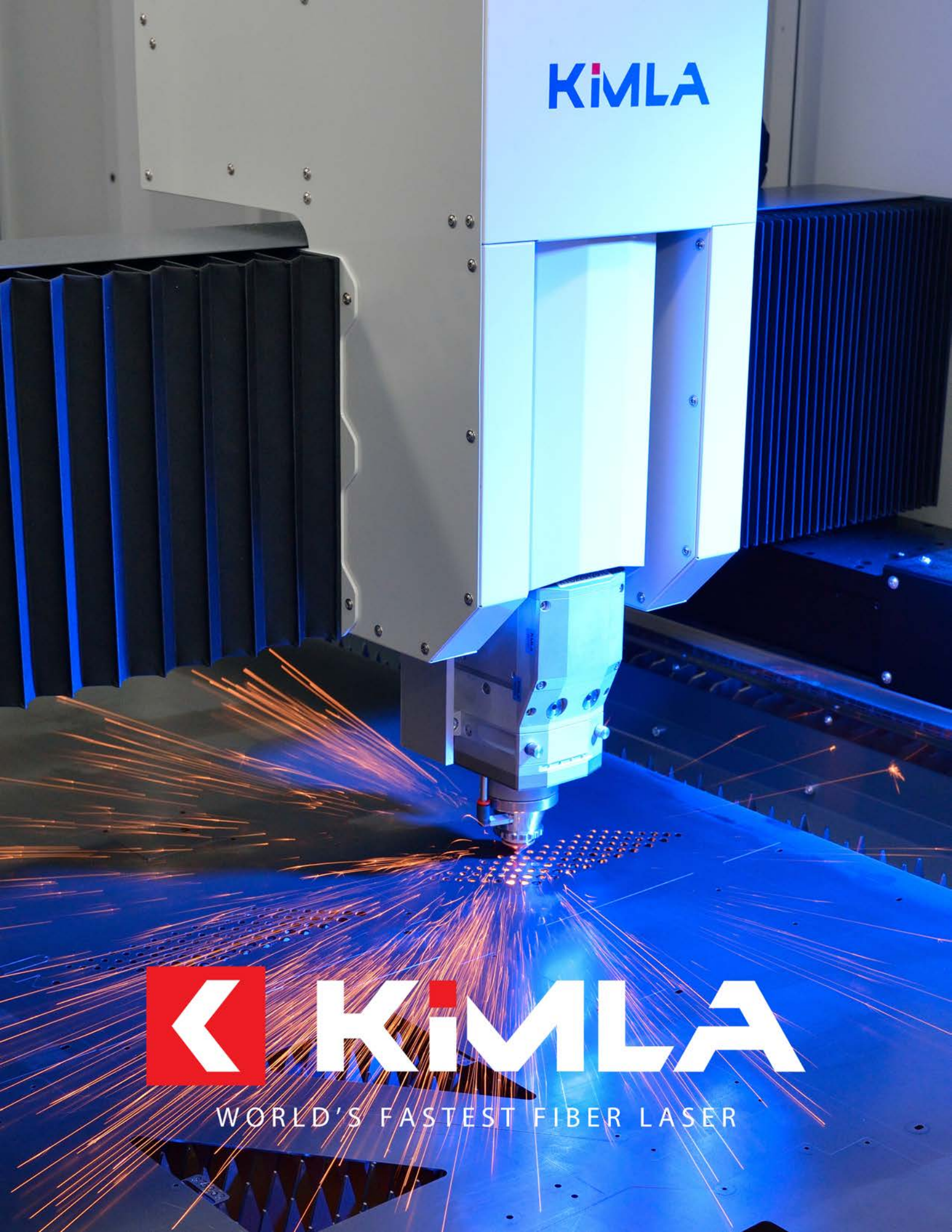




KIMLA



KIMLA

WORLD'S FASTEST FIBER LASER

KiMLA-FIBER LASER

FOR: CARBON STEEL, STAINLESS STEEL, ALUMINUM, COPPER, BRASS

KIMLA — a leading manufacturer of CNC machines, who specialize in the application of innovative technologies, has created a unique line of fiber lasers with an unmatched combination of speed and machine dynamics.

Powercut

Extremecut

As the most technologically advanced laser in the world, Kimla has set the standard of excellence. The fastest laser in the world combines high speed, fast acceleration and high resolution measurement systems to achieve extraordinary efficiency and accuracy. Kimla designs and builds all of their CNC machines in-house, offering customizations to fit a wide range of needs and ensuring the level of quality and perfection are unmatched in the industry.



OPTIONS:



Automatic Nozzle Change with Cleaning Feature



Automatic Touch Scanning Head

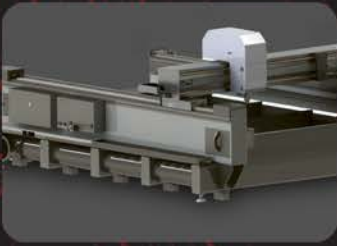


Inkjet Printing Head



Automatic Loading and Unloading System





DESIGNED FOR FIBER TECHNOLOGY

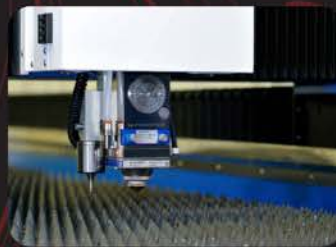
- ▶ Monolithic frame design made from aerospace material which is rigid yet 10x lighter than the industry standard allowing for installation on a standard shop floor.
- ▶ The Kimla Fiber Laser has the smallest footprint in the industry.

USER-FRIENDLY CONTROL

- ▶ The powerful controller reads 20,000 lines of G-code per second.
- ▶ Specialized oscilloscope modules are built into the controller for enhanced remote diagnostics.

MagLev™

- ▶ MagLev™ motion technology delivers a motion system that never wears and produces the same reliable accuracy regardless of the age of the machine.



ADVANCED LASER CUTTING HEAD

- ▶ Proprietary head design with an ultrasensitive height-sensing unit that eliminates head crashes.
- ▶ A unique double glass lens protector under the cutting lens eliminates the potential for contamination from debris.
- ▶ The autofocus lens is driven by a linear motor which eliminates the risk of belt or ball screw failure on the machine.

ENHANCED PERFORMANCE FEATURES

- ▶ Automatic NozzleChanger with Cleaning Feature - allows for an increased level of automation, decreasing production time.
- ▶ Touch Scanning Head - used to scan details of complex shapes for automated duplication.
- ▶ Inkjet Printing Head - quickly marks sheets of material before the cutting process without leaving a residue.
- ▶ Additional Racks - designed to optimize productivity via an automated system with a compact load/unload system, modular tower, and additional 2nd/3rd pallet.





Specialty Machinery Inc. has been a trusted name in the CNC machine industry for over 40 years, providing innovative solutions for manufacturers across North America. We offer **exceptional sales, service, and support to meet the needs of both small and large manufacturers.** Our sales team delivers high-quality products and cutting-edge technologies, while our **CNC Tooling Shop division supplies top-brand tooling, knives, consumables, and application support** to ensure the highest cut quality and production efficiency.

Service is what sets us apart. With half of our staff dedicated to service, we prioritize customer support at every level. Whether you need **machine installation, training, preventative maintenance, or expert troubleshooting,** our highly trained service technicians are equipped with the knowledge, tools, and parts to maximize your investment. Our team is ready to assist you over the phone or with on-site visits, ensuring that your CNC operations run smoothly and efficiently.

Corporate Office

3720 3 Mile Rd. NW, Grand Rapids, MI 49534



**Specialty Machinery Inc. provides business and support to customers regardless of their location.*

800-304-3139

WWW.SPECIALTYMACHINERYINC.COM