Laser Marking Technologies, LLC.  
We Are Laser®

LMT’s Industry Leading Machines.  
Limitless Automation Capabilities.
LASER MARKING TECHNOLOGIES, LLC
VOTED #1 IN CUSTOMER SATISFACTION

We continually strive to bring you the latest technology in DPM (Direct Part Marking) for both metal and plastic materials. LMT merges advanced technology with the most competitive pricing available, allowing us to offer you the best value on the market today!
ABOUT LMT

Founded in 2002, with systems built specifically for the carbide end mill industry, Laser Marking Technologies, LLC was reorganized in 2006. Over the past 16 years LMT has become the leader in laser marking technology, it’s more than just a name, it’s who we are! While maintaining a relentless drive to provide state of the art, cost-effective solutions; Laser Marking Technologies is backed with over a century of combined support and the best warranties on the market.

LMT’s Sarasota, FL office, open in 2018, has a state-of-the-art Applications Lab, Training and Demonstration facility. This office is centrally located in Sarasota, Florida, strategically located near two major airports: Tampa International Airport (TPA) and Sarasota–Bradenton International Airport (SRQ). The area also offers customers the opportunity to spend their personal time on the beautiful gulf coast of Florida, enjoying some of the world’s best beaches, fishing and golf courses. This Sales and Applications office will help aid in the sale and after sale support. Our direct mission is to continue to expand our footprint throughout the US and Northwestern Europe.

Utilizing the latest advances in customer communication, LMT not only uses remote conferencing and diagnostic techniques, but also offers web training and live online demonstrations on your customer specific samples.

Knowledgeable technicians use Kaizen Lean build techniques and ANSI laser safety standards to ensure the highest production demands are met while maintaining short lead times on our Cobalt® family of laser marking machines. Our machines are designed for longevity and upward scalability with a mix of options that can be added to your machine in the future. Manufactured in the USA, all machines are built with precision at LMT using leading edge technology and equipment. Our staff has been pleased to do so for over 18 years!

www.lasermarktech.com | 866.799.0199 | 1101 W. Sanilac Rd. Caro, MI 48723
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Our standard desktop Dominator® has many options available. These include automatic z-axis, rotary axis, conveyor, turntable, auto door and many more. This machine also has removable side and bottom panels for larger part marking.

- Dual red aiming beams for easy focus
- Optional automated z-axis for focus
- Integrated PC with preloaded software
- Adjustable monitor with mounted keyboard
- Large product area with 3 place docking station
- Port ready for fume extraction with flexible arm
**Cobalt® Dominator® Specifications/Footprint**

**Max Marking Area:**
- Standard 163 FL Lens: 4.33" x 4.33"
- Optional 100 FL Lens: 2.15" x 2.15"
- Optional 254 FL Lens: 6.89" x 6.89"

**Machine Footprint:** 29"W (less monitor swing arm) x 35"D x 33"H
- Distance from the back of the machine to the front of the legs is 23.5"
- The smallest dimensions for the table would be 22"W x 24"D
- The machine is 35"D, and is designed to overhang 11" off the front of bench to allow for large format marking through the bottom base plate (Class IV)

**Max Work Piece:**
- Standard 163 FL Lens:
  - Up to 14"H x 25"W x 12"D or 17.5"W x 26"D
- Optional 100 FL Lens:
  - Up to 18"H x 25"W x 12"D or 17.5"W x 26"D
- Optional 254 FL Lens:
  - Up to 10"H x 25"W x 12"D or 17.5"W x 26"D
- *Additional options available*

**Laser Power:** 20watt - 100watt

**Laser Type:** IPG, SPI MOPA or any fiber laser source of your choosing

**Wavelength:** 1064nm

**kHz:** 0-1000kHz, depending on machine model

**Electrical Requirements:** 110VAC (15 Amps)

**Fume Extraction Requirements:** 205 CFM @96mb

**Scan Head:** LMT Digital Scan Head

**Warranty:** 3 years on IPG and SPI laser sources, 2 year on machine components. (see warranty terms)
Our large stand alone Cobalt® XL has limitless capabilities. This unit has options including an automatic x-axis with 35” of marking area, 2 place turntable, rotary, auto door and conveyor system.

- LARGE FULL HEIGHT SIDE DOOR FOR EASY MACHINE ACCESS
- AUTOMATIC Z-AXIS
- INTEGRATED PC PRE-LOADED WITH SOFTWARE
- DUAL RED AIMING BEAMS FOR EASY FOCUS
- OPTIONAL AUTOMATED X-AXIS FOR 35” OF MARKING AREA
- REMOVABLE SIDE PANELS
- XL MARKING AREA WITH 7 PLACE DOCKING STATION
- HEAVY DUTY LEVELING CASTERS FOR MOBILITY
- ADJUSTABLE HEIGHT WORKTABLE FOR LARGE PART MARKING
Cobalt® XL Specifications/Footprint

Max Marking Area:
Standard 163 FL Lens: 4.33" x 35" (with auto x axis)
Optional 100 FL Lens: 2.15" x 32.15" (with auto x axis)
Optional 254 FL Lens: 6.89" x 36.89" (with auto x axis)

Machine Footprint: 55"W (less monitor swing arm) x 36.68"D x 77.5"H

Max Work Piece:
Standard 163 FL Lens:
Factory set: Up to 8"H x 44"W x 28"D
User Adjustable: 41"H x 44"W x 20"D
Optional 254 FL Lens:
Factory set: Up to 8"H x 44"W x 28"D
User Adjustable: 37"H x 44"W x 20"D

Laser Power: 20watt - 100watt
Laser Type: IPG, SPI MOPA or any fiber laser source of your choosing
Wavelength: 1050 - 1090nm depending on machine model
kHz: 0-1000kHz, depending on machine model
Electrical Requirements: 110VAC (15 Amps)
Fume Extraction Requirements: 205 CFM @96mb
Scan Head: LMT Digital Scan Head

Warranty: 3 years on IPG and SPI laser sources, 2 years on machine components. (see warranty terms)
DOMINATOR® OPTIONS

Auto Door
LMT-D-AD — Auto Door with opti touch activation and pneumatic actuation. This option frees up the operator to perform other tasks while the machine is marking, which speeds up operation.

Tag Slider
LMT-ATS
Min Tag Size = 1”W x .75”D x .02”Thick
Max Tag Size = 4”W x 3.25”D x .125”Thick
Total tag stack height = 3”

Turntable
LMT-D-R-2PL — Optional 180 degree turntable with 2 positions for quick loading while marking. Diameter plate with fixturing holes. Stepper driven programmable, Class I Laser safe solution. Retrofit option available, upgrade your existing dominator system for unmanned operation.

Conveyor
LMT-C4, LMT-C6, LMT-C8 — The thru-put conveyor is integrated into a Cobalt laser system, available in standard sizes of 4’, 6’ or 8’ length with 4” wide reinforced timing belt for up to a 4” + wide product. **NOTE:** Custom pallets to be quoted per job or can easily be manufactured by the end user per their own requirements.
**COBALT® XL OPTIONS**

**Turntable**
LMT-XL-R-2PL — 180 degree turntable with 2 positions for quick loading while marking. This allows for the operator to load the next set of parts while the machine is marking.

**5C Rotary**
LMT-R5C — High speed rotary axis with 5C collet system for continuous marking around the part diameter with pneumatic clamping. 
Features include:
- Precision pneumatic rotary union
- Pneumatic activation
- **UNLIMITED PART LENGTH**
- Continuous marking around the diameter
- 1.0625” diameter **PASS THROUGH CAPABILITY**

**X35 Axis**
LMT-X35 — 35” of programmable marking area. This option adds 35” of programmable marking area to the X axis when using a standard 163 FL lens.

**Tag Slider**
LMT-ATS
Min Tag Size = 1” W x .75” D x .02” Thick
Max Tag Size = 4” W x 3.25” D x .125” Thick
Total tag stack height = 3”

**Auto Door**
LMT-XL-AD — Auto-Door with opti touch activation and pneumatic actuation. This option frees the operator to perform other tasks while the machine is marking... increasing both efficiency and productivity.
Introducing our NEW Cobalt® XL Gantry with an 18” x 36” marking area. This system has an upgraded 64-bit industrial grade software to handle the most intense graphic files.

- HEAVY DUTY PRECISION CNC GRADE RAIL SYSTEM PROVIDING +/- .007” POSITIONAL ACCURACY ACROSS THE WORKING AREA

- 64-BIT INDUSTRIAL GRADE SOFTWARE TO HANDLE THE MOST INTENSE GRAPHIC FILES. (MIN. INTEL CORE i5-8400 SSD | MIN. 16GB RAM)

- STANDARD 254 FL LENS

- 18” x 36” Marking Area

- AUTOMATIC X,Y, and Z-AXIS

- OPTIONAL DOCKING PLATES AVAILABLE

- POWDER COATED STEEL CABINET

*Please note front left corner has reduced marking area of approx. 3.8” due to an angle that must be cut.

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Cobalt® XL Gantry Specifications/Footprint

Max Automated Marking Area:
Standard 254 FL Lens: 36.89"W x 18"D
Optional 163 FL Lens: 35"W x 15.44"D
Optional 100 FL Lens: 32.5"W x 13"D (with auto x axis)

Machine Footprint:
55"W (less monitor swing arm) x 36.68"D x 77.5"H

Max Work Piece:
Standard 254 FL Lens:
Factory set: Up to 8"H x 36.89"W x 18"D
Optional 163 FL Lens:
Factory set: Up to 8"H x 35"W x 15.44"D

Laser Power: 20Watt standard, Optional 50W-100W
Laser Type: IPG, SPI, or any fiber laser source of your choosing
Wavelength: 1064nm
kHz 1-1000kHz depending on machine model
Electrical Requirements: 110VAC (15 Amps)
Fume Extraction Requirements: 205 CFM @96mb
Scan Head: LMT Digital Scan Head

Warranty: 3 years on IPG and SPI laser source (see warranty terms).
COBALT® FUSION

- Starting at 150W CW, 1500 W peak quasi-CW fiber laser welder

- Digital HDMI camera direct connectivity to LMT HD monitor 1/3” CCD, True 1080 HD O/P @ 60 FPS

- Pulse shaping capable with ramp up/ramp down features

- Class 1 laser safe cabinet

- Outstanding beam stability

- Wall plug efficiency near 30%

- No free space optics

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See it in action here!
DOMINATOR® 3D

- EUROPEAN LASER SOURCE AND OPTICS
- DYNAMICALLY FOCUSED Z TRAVEL
- DIRECT IMPORT OF 3D .STL FILES
- COMPACT TABLETOP DESIGN
- READY TO MARK PACKAGE WITH PC, PRE-LOADED SOFTWARE WITH COMPLETED CALIBRATION

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COBALT® MARKSMAN

• ABILITY TO LASER ENGRAVE THE FULL LENGTH OF THE BARREL

• WORK PLATE AND HIGH PRECISION PALLET FOR FLAT PARTS

• EASILY GET THE ATF-FFL478.92 DEPTH YOU NEED

• QUICKEST MOST RELIABLE FIXTURING SYSTEM IN THE LASER INDUSTRY.

• CUSTOM PAT. PENDING FIXTURE DESIGN WITH QUICK REPEATABLE LOCATING SYSTEM

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COBALT® XD

- 20-100 WATT LARGE FORMAT MARKING: 20” x 20”
- AUTO Z-AXIS
- PREMIUM, DIGITALLY DRIVEN GALVO OPTICS
- ADJUSTABLE HEIGHT WORKTABLE FOR LARGE PART MARKING
- 64-BIT DYNAMIC FOCUS SOFTWARE
- NO EXTERNAL X/Y MOTION NECESSARY FOR LARGE FORMAT MARKING

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Integration & Automation

• COMPATIBLE WITH MAJOR PLC’S WHEN USING OPTIONAL DTS™ (ALLEN BRADLEY - ETHERNET/IP & SIEMENS - PROFINET)

• DISCRETE I/O FOR SIMPLIFIED HANDSHAKING BETWEEN LASER AND YOUR AUTOMATION

• INTEGRATED TOUCH SCREEN PC WITH LASER CONTROL SOFTWARE

LMT Certified Integrator

WISCONSIN AUTOMATION

With out of the box thinking, and the desire to take the industry over by storm Wisconsin Automation has brought the best talent and vendors together to develop leading edge, cost-effective automation and assembly solutions for any project.

308 East Oak Crest Drive
Wales, WI 53183
sales@wismation.com
www.wismation.com
262-457-6100

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INTEGRATOR PACKAGE

* Please note that the scan head must be mounted within 6 ft of the control panel.

Sizes shown above are for 70 watt and under 100 watt - 200 watt systems available in a larger format.
Our compact desktop eCobalt®, priced to fit your budget, is available in 20, 30 and 50 watt pulsed fiber systems. This unit is perfect for your entry level marking needs.

- SUPPLIED WITH DELL® LAPTOP PRE-LOADED WITH SOFTWARE
- DUAL RED AIMING BEAMS FOR EASY FOCUS
- EASILY CONVERTS TO CLASS IV OPERATION
- INTERNAL LED LIGHTING
- LARGE WORK AREA
- HIGH PRECISION LAB JACK FOR FOCAL HEIGHT ADJUSTMENT

Everything you need to go from crate to marking in less than 5 minutes!
Cobalt® eCobalt® Specifications/Footprint

Max Marking Area: Standard 163 FL Lens: 4.33” x 4.33”
Optional 254 FL Lens: 6.89” x 6.89”
Machine Footprint: 24”W x 25”D x 30”H

Max Work Piece: Standard 163 FL Lens: 0 - 4”H or 5.25” - 10”H x 14”W x 10”D
Optional 254 FL Lens: Up to 5.25”H x 14”W x 10”D

Laser Power: 20Watt standard, Optional 30W, 50W
Laser Type: IPG, SPI or any fiber laser source of your choosing

Wavelength: 1064 - 1090nm depending on machine model
kHz: 0-1000kHz, depending on machine model
Electrical Requirements: 110VAC (15 Amps)
Scan Head: LMT Digital Scan Head

Warranty: 2 years on IPG and SPI laser sources
1 year on Global source (see warranty terms)
Machine Options

Lens Options
LMT-163FL lens with a marking area of 4.33” x 4.33” | LMT-254FL lens with a marking area of 6.89” x 6.89” | LMT-100FL lens with a marking area of 2.15” x 2.15”

Foot Pedal
LMT-E-FP - Foot Pedal for the eCobalt, standard on Dominator and XL

Pallets
LMT-VPLT-0525, LMT-VPLT-255, LMT-VPLT-50875, LMT-VPLT-875125 - v-groove pallet from .500” to 1.25” diameter parts | LMT-FPLT for flat marking. LMT-BPLT - blank pallets
Opening for pins to fit docking station

Auto Z
Automatic programmable z-axis for focus

Rotary Axis
LMT-R3J - available in 3” and 6” for the Dominator and Cobalt XL | LMT-R5C - 5C pneumatic clamping rotary

Docking Station
Mounted Docking Station with Aluminum Pallet. Optional fixture plastes available in 3 size:
- 5in x 5in | 5in x 10in | 10in x 10in. Standard 3 place station for the Dominator, 7 place station for the Cobalt XL

EZ-Stop Fixture Kit!
This fixture kit includes:
- LMT-VPLT-225: a white Delrin pallet for parts .25” to .5” in diameter
- LMT-VPLT-50875: a white Delrin pallet for parts .5” to .875” in diameter
- LMT-VPLT-875125: a white Delrin pallet for parts .875” to 1.25” in diameter
- LMT-FPLT: a white Delrin pallet recessed 4”
- LMT-EZ-I: Steel Long Stop
- LMT-EZ-II: Steel L Stop
- LMT-EZ-III: Steel Small Tee
- LMT-EZ-IV: Steel Big Cross
- LMT-EZ-V: Aluminum V Blocks, magnetic (set of 2)
- LMT-DPL: 5” x 5” Single Docking Plate
- LMT-DPII-H: 10” x 5” Two Place Horizontal Docking Plate
- LMT-EZS-HGP: Guide Pins, Qty 10
- LMT-OLP: Offline Programming Dongle
- LMT-EZS-M4AW: M4 Allen Wrench
- LMT-EZS-M6B: M6 Bolts for Fixtures, Qty 8
- LMT-EZS-CC: Carrying Case

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# FILTRABOX

**By PAT Technology Systems inc.**

## Fume Extraction Systems

<table>
<thead>
<tr>
<th>DESCRIPTIONS</th>
<th>LMT-ES1 Air Dock</th>
<th>LMT-ES2 Compact</th>
<th>LMT-ES3 Basys</th>
</tr>
</thead>
<tbody>
<tr>
<td><strong>ES1 “AirDock Brushless”</strong></td>
<td><strong>ES2 “Compact”</strong></td>
<td><strong>ES3 Basys CD-1</strong></td>
<td></td>
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<tr>
<td>Noise</td>
<td>60db</td>
<td>55 db</td>
<td>55 db</td>
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<tr>
<td>Max Airflow</td>
<td>210 CFM</td>
<td>210 CFM</td>
<td>210 CFM</td>
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<tr>
<td>Pressure</td>
<td>40” wc.</td>
<td>40” wc.</td>
<td>40” wc.</td>
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<tr>
<td>Height</td>
<td>40”</td>
<td>31”</td>
<td>24”</td>
</tr>
<tr>
<td>Width</td>
<td>22”</td>
<td>21”</td>
<td>38”</td>
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<tr>
<td>Depth</td>
<td>21”</td>
<td>25”</td>
<td>28”</td>
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<tr>
<td>Fiber Matrix Macro Particle Pre-Filter</td>
<td>N/A</td>
<td>N/A</td>
<td>Washable</td>
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<tr>
<td>Glassfiber Submicron Pre-filter (F9)</td>
<td>6 m²</td>
<td>7 m²</td>
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<tr>
<td>Glassfiber HEPA (H14)</td>
<td>6 m²</td>
<td>6 m²</td>
<td>6 m²</td>
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<tr>
<td>Blower Type</td>
<td>Digital Brushless</td>
<td>Digital Brushless</td>
<td>Digital Brushless</td>
</tr>
<tr>
<td>Airflow Control System</td>
<td>Proportional auto-compensating flow control with Filter-Check &amp; Alarms</td>
<td>Proportional auto-compensating flow control with Filter-Check &amp; Alarms</td>
<td>Proportional auto-compensating flow control with Filter-Check &amp; Alarms</td>
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<tr>
<td>User Interface</td>
<td>Back-lit LCD display with heavy-duty push buttons</td>
<td>Back-lit LCD display with heavy-duty push buttons</td>
<td>Back-lit LCD display with heavy-duty push buttons</td>
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<tr>
<td>Laser Link</td>
<td>Laser controlled on/off + alarm outputs (cable included)</td>
<td>Laser controlled on/off + alarm outputs (cable included)</td>
<td>Laser controlled on/off + alarm outputs (cable included)</td>
</tr>
<tr>
<td>Vacuum Connection</td>
<td>Flexible duct included (8ft)</td>
<td>Flexible duct included (8ft)</td>
<td>Integrated hard duct w/macroparticle pre-filter port</td>
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<tr>
<td>Flexible Suction Arm</td>
<td>Anti-static 2.5” ID modular hose and rectangular nozzle (included)</td>
<td>Anti-static 2.5” ID modular hose and rectangular nozzle (included)</td>
<td>Anti-static 2.5” ID modular hose and rectangular nozzle (included)</td>
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<tr>
<td>Fixture Kit Storage Drawer</td>
<td>N/A</td>
<td>N/A</td>
<td>Yes (Fixture kit not included)</td>
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<tr>
<td>Supports Weight of Laser</td>
<td>N/A</td>
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<td>Voltage</td>
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<td>230/120 V (Universal voltage)</td>
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<td>1.1 kW</td>
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<td>Warranty</td>
<td>2 years</td>
<td>2 years</td>
<td>2 years</td>
</tr>
<tr>
<td>Packaging Type</td>
<td>Boxed in 4 boxes for parcel delivery (FedEx/UPS)</td>
<td>Boxed and palletized</td>
<td>Boxed and palletized</td>
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<tr>
<td>Packaged Weight and Dimensions</td>
<td>Box 1: 48” x 16” x 16” @ 30 lbs</td>
<td>Box 2: 26” x 26” x 12” @ 40 lbs</td>
<td>L=44” x W=24” x H=39” @ 225 lbs</td>
</tr>
<tr>
<td></td>
<td>Box 3: 24” x 18” x 12” @ 60 lbs</td>
<td>Box 4: 20” x 16” x 14” @ 20 lbs</td>
<td>L=48” x W=48” x H=40” @ 290 lbs</td>
</tr>
</tbody>
</table>

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Laser Marking Technologies, LLC. voted #1 in customer satisfaction, strives to provide every customer with excellent Service and Support. We offer Application Engineers, based in the USA that are available 24/7 for all of your service needs. We are dedicated to providing long-term problem solving and training to ensure that your system operates effectively for years to come.

Meet our customer service team:
Real • Honest • People

Rick Weisbarth
President of Sales and Industrial Development

Joe Baker
Sr. Applications Engineer/Sales

Pat Ryan
Regional Sales Manager

Jack Williams
Sarasota Sr. Applications Engineer

Doug Gainor
Inside Sales Coordinator

Beth Hiller
Marketing/Web Content Manager

Sam Palmeter
President of Engineering & New Product Development

Ty Brock
Automation Specialist/LSO

Gary Lester
Engineer/Production Manager

Josh Tatgenhorst
Production/Technical Support

JT Tuthill
Software Engineer

Yannik Hüpel
European Technical Support

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Hear from our Customers

“The LMT Cobalt XL has been a vast improvement to our part marking capabilities at Pratt & Miller from the dot peen marking solution we have previously relied on. The ease of setup and use and the reduction in set-up stability required of the noncontact marking of the fiber laser have improved our time required for the marking of parts, which is a significant impact for prototype volume parts runs. The wide range of materials that the Cobalt XL is capable of marking in an easily legible format has been well received by our project teams. We have also been able to stop outsourcing ID tags for our projects with the ability to easily integrate logos and graphics into the marking. The technical support we have been provided has been useful and the staff at LMT have been enthusiastic about helping and know the equipment very well.”

Francis Wilson, Quality Manager, Pratt & Miller Engineering

Through working with the awesome team at Laser Marking Technologies to upgrade our laser engravers, we now have the ability to complete laser engraving jobs much faster and more efficiently using the intuitive software and the Easy Stop locating system. Moving from one job to another is easier than ever before. We are proud to have these state of the art machines built by a great American company.

Mike Taylor - Keybar

"The Cobalt XL by Laser Marking Technologies allows us to capture detail that is not possible with traditional CNC equipment. I was surprised by the ease of use of the machine and software. The large support team at LMT was great to work with and made the transition incredibly easy. I look forward to creating awesome artwork with this new tool!"

Jason Pohl OCC

"The new laser by LMT allows us to stay current with technology, it also helps us exceed our clients expectations."

Paul Sr. OCC

“We have had our laser machine for a couple of years. We currently mark on aluminum and steel; and have marked on tens of thousands of parts. Working with LMT has been a great experience. The sale was easy, the set up was easy, and didn't require much training. With a little bit of phone support, we were up and running within a couple of days. We will definitely purchase from LMT in the future.”

Evan - Griffin Armament
USA Headquarters • 1101 W. Sanilac Rd • Caro, MI 866.799.0199 • sales@lmtgrp.com • www.lasermarktech.com
LMT Florida Office: 1748 Independence Blvd • Sarasota, FL 34234
LMT California Office: 2109 O’Toole Ave. Suite S • San Jose, CA 95131

Northeast Distributor
Perseo Erie Inc.
2230 West 23rd Street
Erie, PA 16506
www.PerseoErie.com
sales@PerseoErie.com
800.900.9117

Southwest Distributor
Big City Manufacturing
7561 Morley St.
Houston, TX 77061
www.metaltags.com
sales@metaltags.com
800.373.7769

Midwest Distributor
Wisconsin Automation
308 East Oak Crest Drive
Wales, WI 53183
www.wismation.com
sales@wismation.com
262.457.6100

European Distributor
GSE Technology B.V.
Dukaat 21
5751 PW Deurne
The Netherlands
info@gsetechnology.com
Phone: +31 (0)493 35 21 21

With Demo Facilities and Distributors around the world, Laser Marking Technologies, LLC. is dedicated to providing excellent customer service and support to all of our customers. To learn more about our laser marking systems, please visit us at www.lasermarktech.com