



BUILD YOUR OWN

Micromark G3



MicroMark G3 is a **compact**, functional bench **laser marker** that is able to meet the most varied production requirements while maintaining relatively low prices. The system is designed to also work with a robot thanks to the electric port. The machine is able to work independently by managing the door opening/closing times through the software.

Furthermore, the **structure** with **opening on three sides** simplifies the loading and processing of parts longer than the entire machine.

Included in the system is a PC HP, monitor and both FlyCAD/FlyControl software packages with free upgrades. The marking area from $\varnothing 140$ to $\varnothing 220$ mm depending on the lens.



LASIT CORPORATION | APPLICATIONS | MARKING SOLUTIONS | LASER BLOG | CONTACTS

For info: sales@lasitlaser.com | **BUILD YOUR OWN** | EN

<https://www.lasitlaser.com>

Highlights

OPENINGS ON THREE SIDES



MicroMark G3 has been developed with a **vertical door on three sides** so as to guarantee quick and convenient access to the marking compartment. You can also mark large details using a machine that is just slightly larger than a small desk. You only need to wear safety goggles to work with the door open.

INTEGRATED SYSTEM

On this **laser marker**, the **electrical panel** and the **laser source** are **fully integrated into the rear of the machine**. In this way we avoid any encumbrance on the workbench. To ensure maximum efficiency, it has an optimal ratio between the size of the work area (590mm) and the external layout (710mm).

MOTORIZED Z AXIS

Positioning is greatly facilitated thanks to the option of using the **Joystick**, which becomes an essential tool when combined with the **SmartFocus** system. This allows the operator to quickly find the ideal position for **optimal laser marking** < <https://www.lasitlaser.com/>>. It is useful also for laser marking on **geometrically complex** surfaces with difficult curves or angles).

Compatible Accessories

-
-
-
-
-



Download the catalogue for this product and request a free consultation

One of our experts is standing by to answer your questions and find the best solution for your requirements.

<input type="text" value="Name"/>	<input type="text" value="Surname"/>
<input type="text" value="Email"/>	<input type="text" value="Afghanistan +93"/> <input type="text" value="Phone number"/>
Application area	
<input type="text" value="Automotive"/>	
Company	What is your business department?
<input type="text" value="Company name"/>	<input type="text" value="Purchasing"/>
How soon do you expect to purchase a laser marker?	What budget have you allocated for the laser marker?
<input type="text" value="Less than two months"/>	<input type="text" value="Between € 20,000 and € 30,000"/>

DOWNLOAD BROCHURE

By submitting this form you accept our [Privacy Policy](https://www.lasitlaser.com/privacy-statement/).

[Discover why our customers choose us < https://www.lasit.it/recensioni-clienti/>](https://www.lasit.it/recensioni-clienti/)



Gabriele Ravelli

Senior Purchasing Manager - **Beretta**

Ricardo Benjamin Gonzales Martinez

Mechanical Engineer - **American Axle & Manufacturing**



[< https://www.lasitlaser.com/customers-reviews/>](https://www.lasitlaser.com/customers-reviews/)

"We met LASIT when he was still little more than a small craftsman; we have lived with LASIT its path of exponential growth in a few years and appreciated the great capacity for transformation, innovation and proposal of "ad hoc"











[< https://www.lasitlaser.com/customers-reviews/>](https://www.lasitlaser.com/customers-reviews/)


"The technical system of Lasit machines is perfect for use on Automotive components. Support of our qualified Lasit team comes with each specific machine." < [https://www.lasitlaser.com/customers-reviews/>](https://www.lasitlaser.com/customers-reviews/)



Technical features

 Working position Desktop/Stand Up	 Working plane size 590X295 mm	 Available marking areas ø140 with FFL160 ø220 with FFL254	 Maximum marking height 200 mm with FFL160 95 mm with FFL254
 Tipo di laser Optic Fiber FiberFly 20-30-50W	 Maximum weight on the plane 40 Kg	 Type of door Electric	 Machine size Height: 835mm Length: 710mm Depth: 855mm

You might also be interested in...

<p>< https://www.lasitlaser.com/laser-marking-minimark/</p>  <p>Minimark It is a bench laser marker, the best-selling in its class: economical and easy to use, it is ideal for small productions.</p> <p><</p>	<p>< https://www.lasitlaser.com/laser-marking-towermark-z/</p>  <p>TowerMark Z Towermark Z is the most versatile in its category, which can be integrated with several</p>	<p>< https://www.lasitlaser.com/laser-marking-towermark-x/</p>  <p>TowerMark X The best-selling laser marker in its category, thanks to its competitive price and great versatility in terms of both laser-</p>	<p>< https://www.lasitlaser.com/laser-marker-compactmark-g8/</p>  <p>CompactMark G8 Ideal for those who have to laser-mark 350 or more components a day with micrometric precision ensured by its rigid structure.</p> <p>></p>
---	---	--	---



- CORPORATE
- APPLICATIONS
- MARKING SOLUTIONS
- LASER BLOG
- CONTACTS

For info: sales@lasitlaser.com

BUILD YOUR OWN

EN

https://www.lasitlaser.com/

https://www.lasitlaser.com/laser-marking-minimark/> LEARN MORE <

https://www.lasitlaser.com/laser-marking-minimark/>

z/>

https://www.lasitlaser.com/laser-marking-towermark-z/> LEARN MORE <

https://www.lasitlaser.com/laser-marking-towermark-z/>

x/>

https://www.lasitlaser.com/laser-marking-towermark-x/> LEARN MORE <

https://www.lasitlaser.com/laser-marking-towermark-x/>

ww.lasitlaser.com/compactmark-g8/>

https://www.lasitlaser.com/laser-marker-compactmark-g8/>

LEARN MORE <

https://www.lasitlaser.com/laser-marker-compactmark-g8/>



https://www.linkedin.com/company/lasit-... https://www.facebook.com/lasitlasermarking/>

COMPANY

> About us < https://www.lasitlaser.com/laser-marking-about-us/>

> Become a partner < https://www.lasitlaser.com/become-lasit-partner/>

> Newsletter subscription < https://www.lasitlaser.com/subscription-newsletter/>

> Support < https://www.lasitlaser.com/support-lasit/>

> FAQ < https://www.lasitlaser.com/laser-marking-faq/>

PRODUCTS

> Laser Marking Machines < https://www.lasitlaser.com/>

> Best seller < https://www.lasitlaser.com/laser-marker-best-selling/>

> By application < https://www.lasitlaser.com/laser-marker-for-application/>

> By sector < https://www.lasitlaser.com/laser-marker-products/>

> Laser for integration < https://www.lasitlaser.com/laser-for-integration-2/>

LASER MARKING <

HTTPS://WWW.LASITLASER.COM/>

> Metals < https://www.lasitlaser.com/laser-marking-metals/>

> Plastics < https://www.lasitlaser.com/laser-marking-plastic/>

> Foils and paint < https://www.lasitlaser.com/laser-marking-foils/>

> Organic materials < https://www.lasitlaser.com/laser-marking-organic-materials/>

> Laser blog < https://www.lasitlaser.com/blog-lasit-laser/>

CONTACTS

> 800 821 577

> Request a demo < https://www.lasitlaser.com/contact-lasit/>

> Informations: sales@lasitlaser.com

> Support: support@lasitlaser.com

> Site map < https://www.lasitlaser.com/sitemap/>