



### Minimark



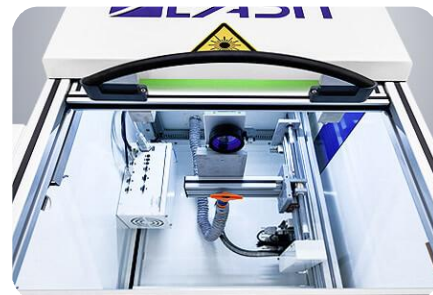
The MiniMark is easily placed on any workbench, aiming for maximum efficiency in the use of space. In fact, it has the best ratio of occupied space and useful size of the working area.

The movement of the Z axis takes place via a manual handwheel and is recommended for those who need to mark details with similar heights (for example, plates, blades or cutting tools < <https://www.lasitlaser.com/laser-marking-cutting-tools/>> ).

The motorized Z axis, on the other hand, is ideal for those who need to mark a wider range of details as well as with variable heights.

### Highlights

#### MOTORIZED Z AXIS



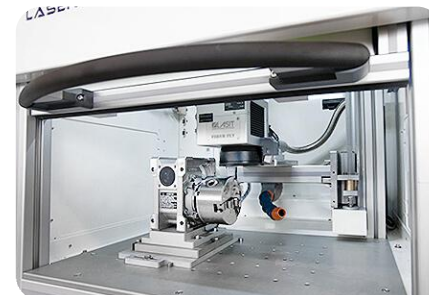
The motorized Z axis is ideal for those who need to mark a wider range of details as well as with variable heights. The use of the motorized Z axis is greatly facilitated by the possibility of using the Joystick which even becomes an indispensable tool when used together with the SmartFocus focusing system.

#### LATERAL DOOR



The side openings allow the laser marking < <https://www.lasitlaser.com/>> on pieces longer than the width of the marking booth. The use of the side doors implies some precautions and is therefore protected by a safety key.

#### W AXIS



The W axis is available in various fixed or tilting versions, with different resolutions and holes for the passage of the bar. The axis is built with a preloaded crown gear and worm gear reducer, in order to have practically zero radial play. The motor has an integrated encoder and is controlled by FlyCAD.



<p>Rotating Axis</p> <p>COMPATIBLE</p>	<p>Tilting Rotating Axis</p> <p>COMPATIBLE</p>	<p>Rotating Head</p> <p>NO</p>	<p>Vision System</p> <p>NO</p>	<p>Metal Sheet Tightener</p> <p>NO</p>
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### Would you like to find out about the LASIT solutions for your field?

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

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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"/>

YES, I WISH TO BE CONTACTED

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Gabriele Ravelli



Ricardo Benjamin Gonzales Martinez



https://www.lasitlaser.com>

"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" solutions for the customer." < 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/>

Technical features

Grid of technical features including Working position (Desktop), Working plane size (610X315 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, 20-30-50W), Maximum weight on the plane (40 Kg), Type of door (Manual), and Machine size (Height: 835 mm, Length: 838 mm, Depth: 850 mm).

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**TowerMark Z**

Towermark Z is the most versatile in its category, which can be integrated with several accessories and is ideal for marking cylindrical details.

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**TowerMark X**

The best-selling laser marker in its category, thanks to its competitive price and great versatility in terms of both laser-markable components and integration.

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**CompactMark G8**

Ideal for those who have to laser-mark 350 or more components a day with micrometric precision ensured by its rigid structure.

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**Minimark**

It is a bench laser marker, the best-selling in its class: economical and easy to use, it is ideal for small productions.

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