

TAUMARK NIB

Ultra-short pulses for perfect markings and engravings.

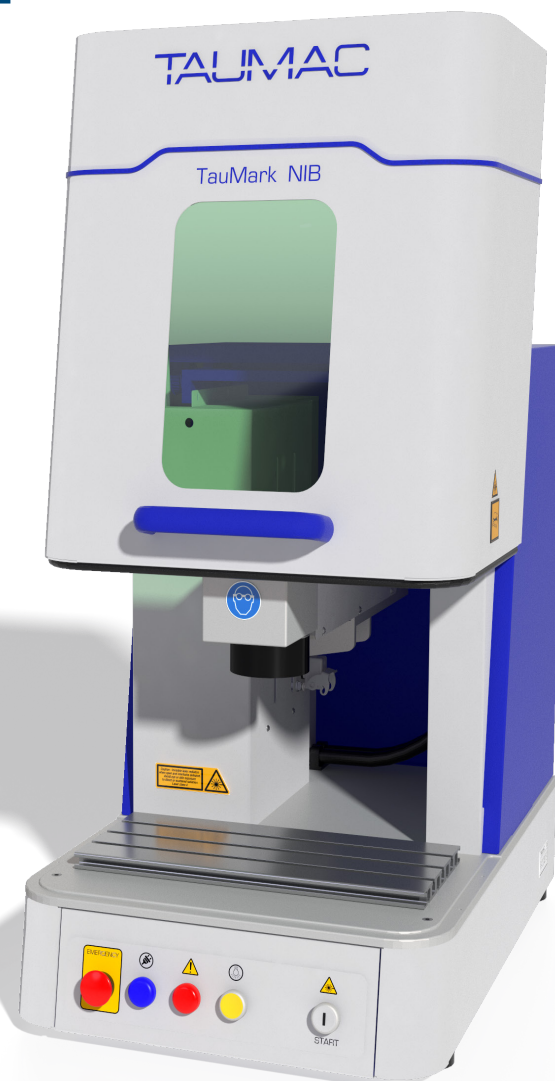
Taumac presents the new laser source, TauMark S NIB.

The new laser source can generate ultra-short pulses, ensuring definition and quality on every laser marking and engraving.

NIB writes on every type of metal, precious and not, with extreme ease and precision.

The pulses generated are close to those of a picosecond laser and do not create burrs, even on deep incisions.

- Ultra short pulses
- Delicate markings without burr
- Definition and quality on each marking and engraving
- High performance on precious metals



Technical Data

Laser Source	NIB
Wave Length	1064 +/- 4nm
Focus Lenses	F100 (60x60mm) F160 (100x100mm) F210 (140x140mm)
Pc	Optional
Cooling System	Air
Working Chamber	450x285mm / Door open: 370mm
Work Environment	10°C-35°C e da 30% al 85% of humidity
Dimension	480x780x710mm
Weight	90Kg

All the information contained in our catalogues (characteristics, images and technical data) may be subject to changes.