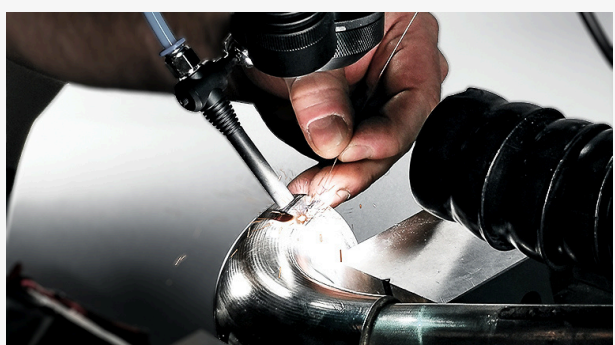
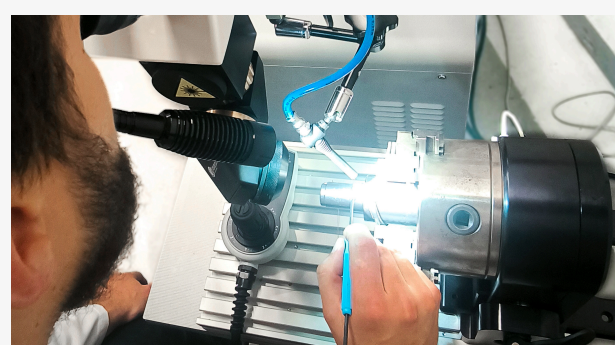


ECO ONE LASER WELDER

WE GUARANTEE

- ✓ PROFESSIONAL SERVICE
- ✓ AVAILABILITY OF SPARE PARTS
- ✓ EUROPEAN QUALITY
- ✓ ATTRACTIVE FINANCING OPTIONS
- ✓ EXTENDED WARRANTY



Laser type	Nd: YAG
Max. mean power	110W
Pulse peak power	6 kW
Max. pulse energy	70 J
Pulse duration	0,2 - 20 ms
Pulse frequency	0,5 - 20 Hz
Focus diameter	0,03 - 2,0 mm
Line voltage (V/Ph/Hz)	230 V / 1 Phase

APPLICATION

Prosthetics | Machine and tool construction | Molding | Automotive | Electronics sector
Jewelry making | Aerospace industry

KEY FEATURES

INSTALLATION

ECO ONE, thanks to its parameters, including a maximum average power of 110W, requires only a single-phase connection; its compact size allows installation in small workspaces.

PRICE

The welding machine is available at a price up to 40% lower than other models on the market that perform exactly the same welding process.

SAVINGS

ECO ONE, compared to other models, allows for reduced operating costs and lower expenses during the welding process itself.

CONSTRUCTION

The open design allows for efficient manipulation of the workpiece, while the worktable control function streamlines the welding process.

VERSATILITY

ECO ONE can be used with all materials available on the market, including steel, bronze, precious metals, nitrided steel, and other hard-to-machine materials.

CHECK VIDEO



RECOMMENDED ADDITIONAL EQUIPMENT



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