VISION

OPERA LASER PERFORMANCE

OPERA VISION
High precision laser cutting machine

More productivity from day one, *without an endless learning curve.*

Replaces outdated technologies *without disrupting operations.*

Compact and ready to go: *install it, switch it on, start producing.*



WHAT IT REALLY DOES

Opera Vision is a fiber laser cutting system designed for high-precision jobs, where every detail matters.

It does more than cut: it detects, corrects and adapts, turning real-world imperfect materials into perfect finished parts.

THE PROBLEM IT SOLVES

In theory, everything is aligned. In reality, it isn't.

Out-of-tolerance sheets, distortions, imperfect positioning and human error slow production down and drive up costs. Most machines simply have to deal with them.

Opera Vision detects and corrects these issues.

PERFORMANCE

- Greater efficiency when processing complex jobs or materials with high variability
- Two-level fixed pallet changer minimizes changeover time

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Most machines cut well as long as everything is perfect.
Opera Vision is designed for when it isn't.

TECHNICAL DATA

Available in multiple configurations:

WORKING AREA	POWER
1550 × 3050 mm	2000W, 3000W, 4000W 6000W, 8000W, 12000W
2050 × 4050 mm	
2050 × 6050 mm	15000W, 20000W
2550 × 6050 mm	

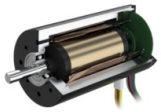




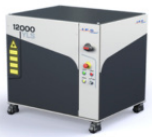
Penta Fiber Head
Penta Fiber cutting head with capacitive sensor. Designed in Italy.



Laser Scanner
Latest-generation laser scanner protects the pallet-change area while minimizing the machine's footprint.



Brushless Motors
The brushless motor system with pinion drive delivers outstanding dynamic performance.



Laser Source
Fiber laser source; power rating and brand available on request.



D.Electron Control
Control system based on an industrial PC by D.ELECTRON, with remote assistance capability.

Tecno Due Trade s.r.l.
Via Benedetto Castelli 20 - 25010 Montirone (BS), Italia
+39 030 2540046 - info@tecnoduetrade.com - www.tecnoduetrade.com