

# LASEA-neo

The solution that can micromachine several parts **simultaneously** thanks to its high-power laser combined with multiple scanner heads. It offers you **the highest productivity** with **the smallest footprint**.

LASEA-neo



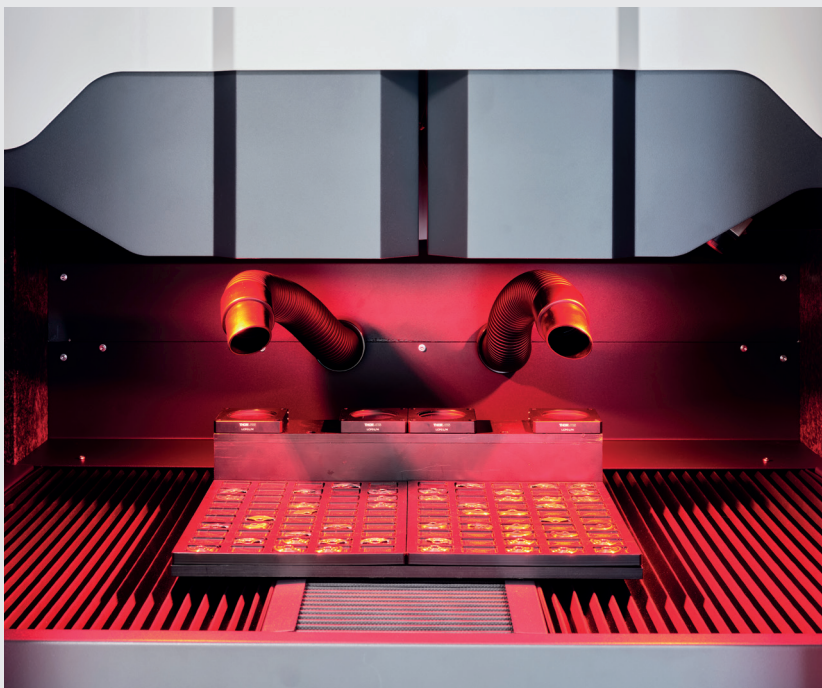
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## HIGHLIGHTS

The LASEA-neo machine stands out for its ability to integrate multiple scanner heads for simultaneous machining.

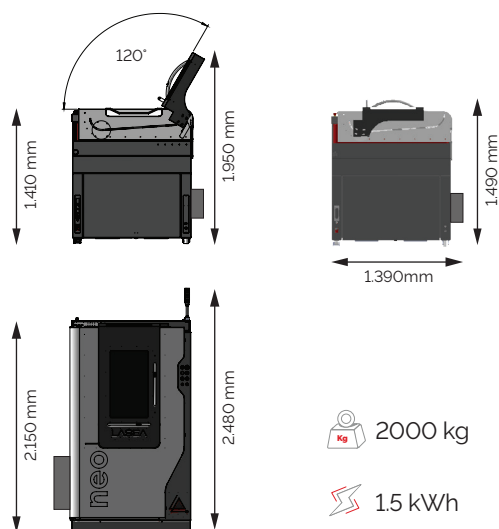
Combined with a footprint half that of conventional systems, LASEA-neo will revolutionise your productivity.

Its 4-camera vision system eliminates the need to precisely position each workpiece while guaranteeing perfectly positioned micro-machining.



## Standard equipment:

- ▷ High-power laser for rapid machining (femtosecond 80W IR 400  $\mu$ J)
- ▷ High-precision mechanical axes 500 x 300 x 200mm
- ▷ Simultaneous machining of parts
- ▷ Industrial vision system with shape recognition
- ▷ Intuitive human-machine interface
- ▷ Micro-machining of individual parts up to 40 x 40mm
- ▷ Autonomous machining in trays
- ▷ Remotely accessible video of the work area
- ▷ Thermal-stabilisation system
- ▷ Smoke extraction system with fire protection
- ▷ User training
- ▷ 2-year guarantee



## Services / Options :

- ▷ Additional specific training
- ▷ Autonomous Production options (robot, palletiser)
- ▷ Custom part holder