

iNLASE[®]



Make aligners at the speed of light

- ▶ Reach the highest standard of quality
in your daily production
- ▶ Save time on your process



ORTHOIN3D
Future of Orthodontics

▷ Reach the ultimate level of performance

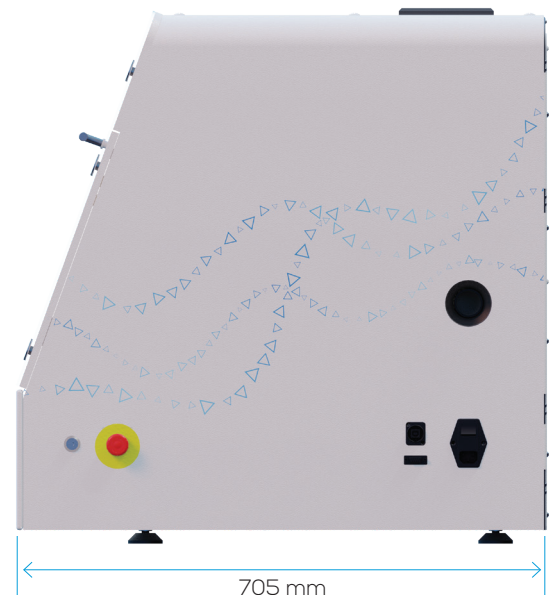
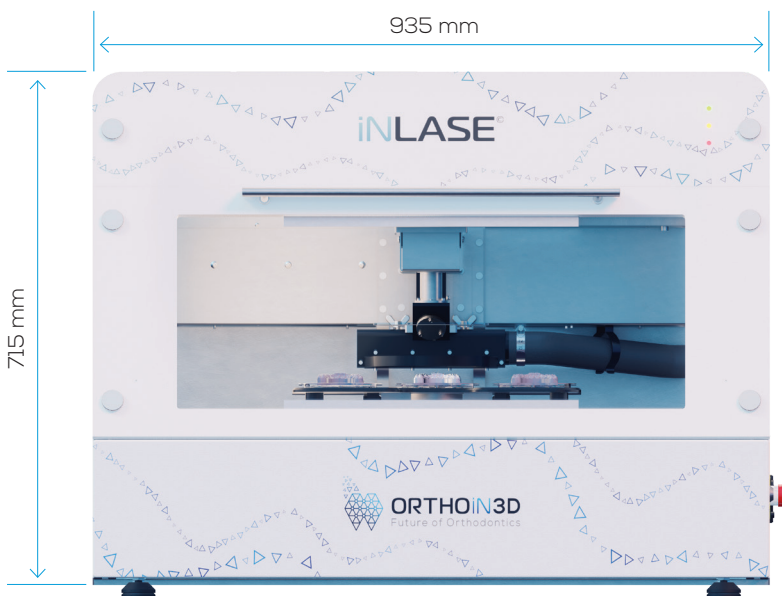
Every 120 seconds* **iNLASE** cuts 6 new aligners. Laser cutting allows a smooth edge surface without polishing or manual correction**, maximising the time saved on the manufacturing process.

Combined with **iNPLAN Software**, **iNLASE** allows you to scale in-house aligner production at the pace of the treatment plan.

iNLASE can cut up to 1 000 aligners/day.



▷ Product Dimensions



▷ Technical specifications

Technical Specifications

- Laser : Class IV
- Wavelength : 10,6 μ m
- Power input: 240VAC
- Weight: 100 kg
- Fume filtration and extraction system included***

Performance

- Cutting Speed: 20"/aligner*
- Tray: 6 aligners
- Up to 1 000 aligners/day

iNPLAN Software

- Semi-automatic cutline
- Compatible with external cutlines (.PTS files) from major setup softwares
- Separate annual Licence



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MADE IN FRANCE

* Depending on the 3D models and cutline design
** Depending on the 3D models and cutline design. All aligners have to be cleaned and decontaminated with our washing protocol.
*** Must be connected to an external air extraction system or directly outside the office or lab.