FORM 2 3D printer (FORMLABS)

The Form 2 delivers high-resolution parts at a fraction of the cost and footprint of industrial 3D printers. The 3D printer uses a laser to cure solid isotropic parts from a liquid photopolymer resin.

Technical Characteristics

- Technique: Stereolithography Apparatus (SLA)
- Layer thickness from 25 up to 300 μm
- Self-heating resin tank
- Class 1 laser product (EN 60825-1:2007) with 405 nm wavelength