

TECCAM Mainline Series

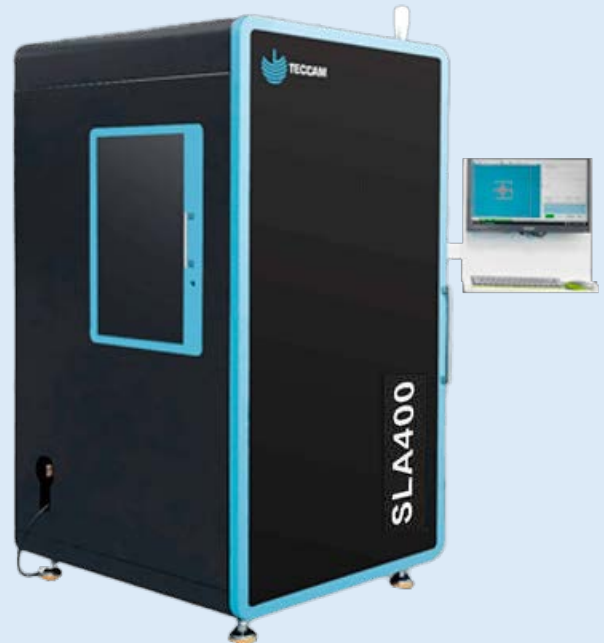
TECCAM SLA 400

All TECCAM SLS 3D Printers use a laser to cure/solidify liquid resin at specific points, before a new layer of resin is cured on top of that, and repeat.

The SLA 400 model is the perfect solution for businesses requiring high stability, excellent surface quality and with a fast print speed in a compact package.

System Features

- Open design for materials and machine access
- High stability
- Excellent surface quality
- Fast printing speed



Technical data

Build Size	450x450x350mm
Machine Size	1331x1368x2140mm
Maximum Part Weight	35kg
Accuracy	Part size < 25mm: ± 0.025 mm Part size ≥ 25 mm: $\pm 0.1\%$ x L
Beam Size	0.10-0.20mm
Scanning Speed	12m/s (maximum) 6-10m/s (typical)
Layer Thickness	0.05-0.25mm
Weight	1085kg, 140kg initial fill inside
Electrical requirements	240 V AC. 50/60hz, single phase
Power (nominal)	250-350mW



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