

TECCAM Mainline Series

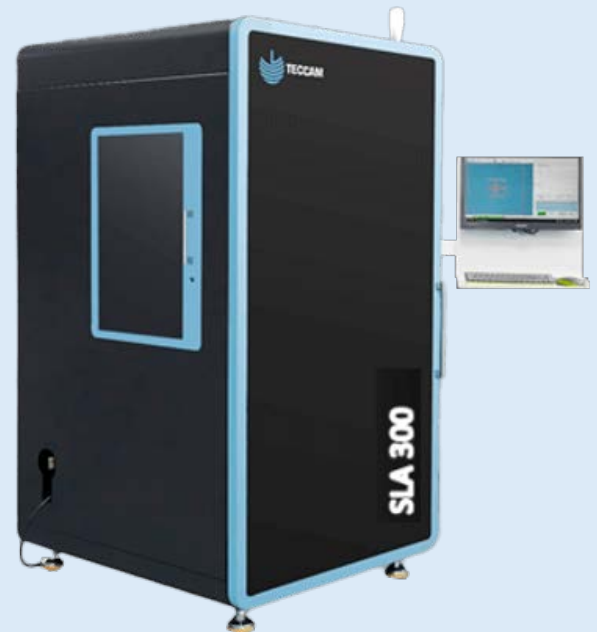
TECCAM SLA 300

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 300 model is the smallest TECCAM SLA 3D printer that we have made, for those who only need the smallest model.

System Features

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



Technical data

Build Size	300x350x350mm
Machine Size	1105x1052x1965mm
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	16m/s (maximum) 8-10m/s (typical)
Layer Thickness	0.05-0.25mm
Weight	775kg, 70kg initial fill inside
Electrical requirements	240 V AC. 50/60hz, single phase
Power (nominal)	250-350mW



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