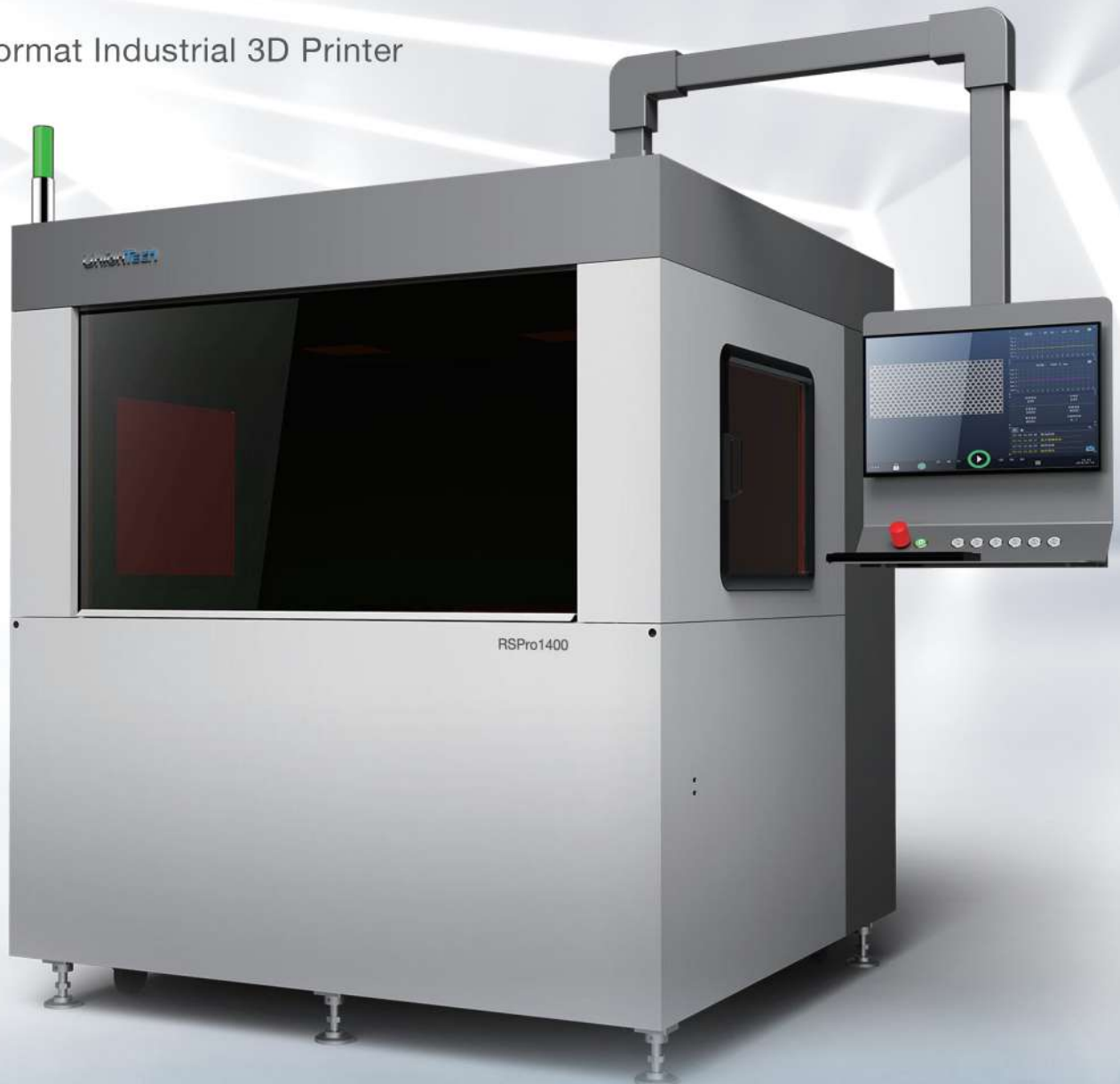


# RSPro1400

Large-format Industrial 3D Printer



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# Features

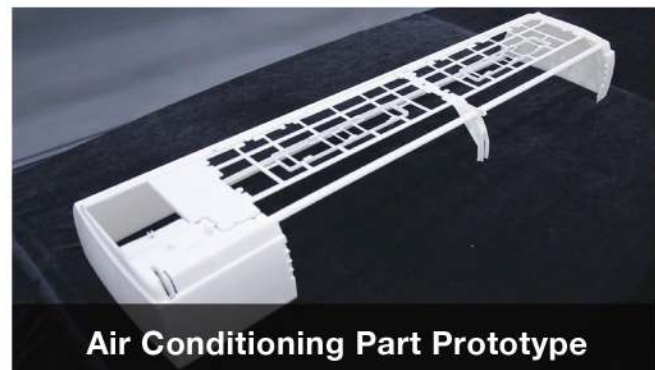


The RSPro1400 has ultra-large format, high-speed scanning and dual lasers, making it possible to print large parts and small-batch production.

## RSPro1400 Technical Data

Technology Type	Stereolithography (SLA)	Data Interface	.stl
Build Volume	1400 x 700 x 500 mm	Network	Ethernet, IEEE802.3, TCP/IP
Accuracy	L < 100 mm: ±0.2 mm L ≥ 100 mm: ±0.2% x L	Electrical Requirements	200-240 VAC, 50/60 Hz
Layer Thickness	0.1 - 0.25 mm	Rated Power	3.9 kVA
Laser	Solid State Triple Frequency Nd: YVO4	Temperature Range	22–26 °C (72–79 °F)
Wavelength	355 nm	Relative Humidity	< 40%
Beam Size	0.12-0.85 mm	Resin Vat	Fixed
Scanning Speed	6-10 m/s	Machine Dimensions	1980 x 1842x 1957 mm
Control Software	UnionTech™ RSCON	Machine Weight	1907 kg

\* Specifications are subject to change. Consult with your sales representative for confirmation of current offering.



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