



MfgPro236 xS

High Performance Printing Ahead

The MfgPro236 xS offers Selective Laser Sintering technology (SLS) to produce 3D printed parts with tough, mechanical, and thermal properties. Powerful features plus affordable material to value your business to a whole new level.



parts you need.

Intuitive Software

MfgPro236 xS is powered by two advanced software suites, Buildware and XYZprint AM^{SLS}. Buildware allows users to directly operate a model sintering process on the printer; XYZprint AM^{SLS} allows users to remotely plan sintering projects on the printer and check printing files.



Specifications

Print Technology	SLS (Selective Laser Sintering)	Printing Software	XYZprint AM ^{SLS} / Buildware
Max. Build Area (WxDxH)	230 x 230 x 250 mm (9.0 x 9.0 x 9.8 inch)	Supported File Formats	.stl / .3mf
Material Compatibility	sPro12W / sPro11CF / sProTPU / sPro11B / sPro11W	Operation System	Windows 10 (x64)
	sPro6FR / sPro6LM / sPro6MF / sProPP / sPro6NE	Power Requirements	220V / 32A. Max 7 KW
Laser Performance	60W CO ₂	Product Dimensions (WxDxH)	1,480 x 850 x 2,040 mm (58.0 x 33.0 x 80.0 inch)
Layer Thickness	0.06 / 0.08 / 0.1 / 0.15 / 0.2 / 0.3 mm	Product Weight	360 kg (793.7 lbs)
Max. Build Speed	Up to 22 mm / hour (Geometry dependent)	Operation Temperature	16 - 25 °C (60 - 77 °F)
N2 System	Inner Gas Control System		

All price, feature and specification are subject to change without prior notice.



About XYZprinting

We take great pride in the friendly culture we foster at XYZprinting and take seriously the products and services we're creating. Our teams of engineers, designers, programmers, makers, and support staff all have one goal—to make your business easier. Recognizing the challenges facing businesses today – design constraints, prototyping time, and cost – we're building a complete and affordable system and 3D printing products and services that meet these needs. We've learned that businesses everywhere are searching for bold solutions and that the opportunity to deliver is available like never before. We're putting all that we've learned into a system of products and services that are complete, dependable and affordable. Additive manufacturing (3D printing) continues to be a revolutionary opportunity and we're helping create this world of new opportunities both pow and in the future.

