



Professional 3D Printers

ProJet 5000

Printing Modes	HS - High Speed
	HD - High Definition
	UHD - Ultra High Definition
Net Build Volume (x,y,z)	533 x 381 x 300 mm
Resolution	HS Mode
	64 μ m (0.0025 in) layers
	HD Mode
	32 μ m (0.0012 in) layers
	UHD Mode
	32 μ m (0.0011 in) layers
Accuracy (typical)	0.001~0.002 inch (0.025~0.05mm) per inch of part dimension
Tablet / Smart phone Connectivity	Yes
Build Material	VisiJet® M5-X (White)
	VisiJet® M5-Black (Black)
	VisiJet® M5-MX (Clear Amber)
Support Material	VisiJet® S300
Electrical	115-240 VAC, 50/60Hz, Single-phase, 1200W
Outer Dimension 3D Printer	1531 x 908 x 1450 mm
Weight 3D Printer	1180 lbs, 538 kg
Client Operating Systems	Windows XP Professional, Windows Vista, Windows 7
Print 3D App.	Remote monitoring and control from tablet, computers and smart phones
Network Compatibility	10 / 100 Ethernet Interface
Input Data File Formats Supported	STL, SLC
Operating Temperature Range	64 - 82 °F (18 - 28 °C)



VisiJet® M5-MX (Clear Amber)



VisiJet® M5-X (White)



VisiJet® M5-Black (Black)