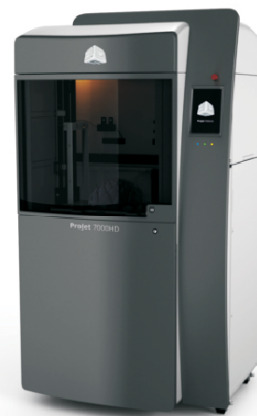


Technical Data Systems



Professional 3D Printers

ProJet 6000 MP

ProJet 7000 MP

Net Build Volume (xyz)	Tall	250 x 250 x 250 mm	380 x 380 x 250mm
	Medium	250 x 250 x 125 mm	N/A
	Short	250 x 250 x 50 mm	380 x 380 x 50 mm
Resolution	HD Mode	0.125 mm, 0.125 mm/layer	
	UHD Mode	0.125 mm, 0.100 mm/layer	
	XHD Mode	0.075 mm, 0.050 mm/layer	
Accuracy	0.001-0.002 in (0.025-0.05 mm) per inch of part		
Build Material	VisiJet® SL-Flex, VisiJet® SL Tough, VisiJet® SL Clear, VisiJet® SL Black, VisiJet® SL Impact, VisiJet® SL HiTemp, VisiJet® e-Stone™, VisiJet® SL Jewel		
Electrical	100-240 VAC, 50/60 Hz, Single Phase, 750 W		
Dimensions 3D Printer	787 x 787 x 1829 mm	984 x 854 x 1829 mm	
Weight 3D Printer	400 lbs, 181kg	600 lb, 272 kg	
Operating Systems	Windows XP Professional, Windows Vista, Windows 7		
Input Data File Formats Supported	STL and SLC		
Operating Temperature Range	64-82° F (18-28° C)		
Network Compatibility	10 / 100 Ethernet Interface		
MP Auto Software	Automation utility for rapid manufacturing applications. Included only with the ProJet 6000 MP	Automation utility for rapid manufacturing applications. Included only with the ProJet 7000 MP	

The VisiJet® SL Material



VisiJet® SL Jewel



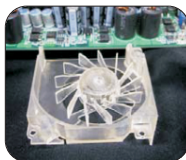
VisiJet® SL Clear



VisiJet® SL Tough



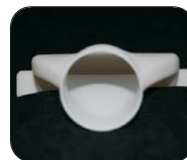
VisiJet® SL Black



VisiJet® SL HiTemp



VisiJet® SL-Flex



VisiJet® SL Impact



VisiJet® e-Stone™