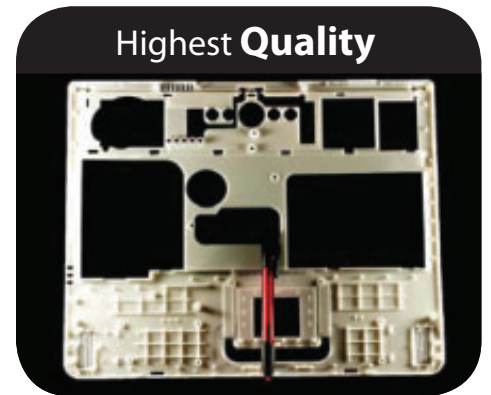
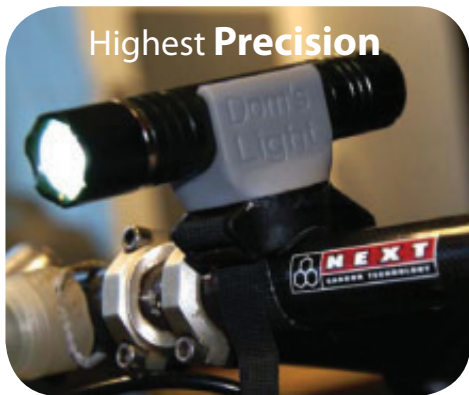




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| | | | | | | |
|-----------------------------------|---|---------------------|---------------------|---|---------------------|---------------------|
| Net Build Volume (xyz) | 10 x 10 x 10 in (250 x 250 x 250 mm) | | | 15 x 15 x 10 in (380 x 380 x 250 mm) | | |
| Tall | 10 x 10 x 5 in (250 x 250 x 125 mm) | | | N/A | | |
| Medium | 10 x 10 x 2 in (250 x 250 x 50 mm) | | | 15 x 15 x 2 in (380 x 380 x 50 mm) | | |
| Short | | | | | | |
| Resolution | | | | | | |
| HD - 0.125 mm, 0.125 mm layers | • | • | • | • | • | • |
| UHD - 0.125 mm, 0.100 mm layers | • | • | • | • | • | • |
| XHD - 0.075 mm, 0.050 mm layers | | • | • | | • | • |
| Accuracy | 0.001-0.002 inch (0.025-0.05 mm) per inch of part dimension Accuracy may vary depending on build parameters, part geometry and size, part orientation and post-processing methods | | | 0.001-0.002 inch (0.025-0.05 mm) per inch of part dimension Accuracy may vary depending on build parameters, part geometry and size, part orientation and post-processing methods | | |
| Materials | | | | | | |
| VisiJet® SL Flex | • | • | • | • | • | • |
| VisiJet® SL Tough | • | • | • | • | • | • |
| VisiJet® SL Clear | • | • | • | • | • | • |
| VisiJet® SL Black | • | • | • | • | • | • |
| VisiJet® SL Impact | • | • | • | • | • | • |
| VisiJet® SL HiTemp | • | • | • | • | • | • |
| VisiJet® SL e-Stone™ | | • | • | | • | • |
| VisiJet® SL Jewel | | • | • | | • | • |
| Material Packaging | Material in clean no drip 2.0 liter cartridges. System auto fills print tray between builds | | | Material in clean no drip 2.0 liter cartridges. System auto fills print tray between builds | | |
| Electrical | 100-240 VAC, 50/60 Hz, single-phase, 750 W | | | 100-240 VAC, 50/60 Hz, single-phase, 750 W | | |
| Dimensions (WxDxH) | 66 x 35 x 79 in (1676 x 889 x 2006 mm) | | | 73.5 x 38.5 x 81.5 in (1860 x 982 x 2070 mm) | | |
| 3D Printer Crated | 31 x 29 x 72 in (787 x 737 x 1829 mm) | | | 39.0 x 34.0 x 72 in (984 x 854 x 1829 mm) | | |
| 3D Printer Uncrated | | | | | | |
| Weight | | | | | | |
| 3D Printer Crated | 600 lb (272 kg) | 600 lb (272 kg) | 600 lb (272 kg) | 800 lb (363 kg) | 800 lb (363 kg) | 800 lb (363 kg) |
| 3D Printer Uncrated | 400 lb (181 kg) | 400 lb (181 kg) | 400 lb (181 kg) | 600 lb (272 kg) | 600 lb (272 kg) | 600 lb (272 kg) |
| 3D Manage Software | Easy build job set-up, submission and job queue management Automatic part placement and build optimization tools Part stacking and nesting capability Extensive part editing tools Automatic support generation Job statistics reporting | | | Easy build job set-up, submission and job queue management Automatic part placement and build optimization tools Part stacking and nesting capability Extensive part editing tools Automatic support generation Job statistics reporting | | |
| 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 | | |
| Network Compatibility | Network ready with 10/100 Ethernet interface 4MB | | | Network ready with 10/100 Ethernet interface 4MB | | |
| 3D Manage Hardware Recommendation | Core 2 Duo 1.8 GHz with 4 GB RAM (OpenGL support 128 Mb video RAM) | | | Core 2 Duo 1.8 GHz with 4 GB RAM (OpenGL support 128 Mb video RAM) | | |
| 3D Manage Operating System | Windows XP Professional, Windows Vista, Windows 7 | | | Windows XP Professional, Windows Vista, Windows 7 | | |
| Input Data File Formats Supported | STL and SLC | STL and SLC | STL and SLC | STL and SLC | STL and SLC | STL and SLC |
| Operating Temperature Range | 64-82 °F (18-28 °C) | 64-82 °F (18-28 °C) | 64-82 °F (18-28 °C) | 64-82 °F (18-28 °C) | 64-82 °F (18-28 °C) | 64-82 °F (18-28 °C) |
| Noise | < 65 dBa estimated | < 65 dBa estimated | < 65 dBa estimated | < 65 dBa estimated | < 65 dBa estimated | < 65 dBa estimated |
| Optional Accessories | UV Curing Units, Parts Washer and Right Height Table, ProJet® Cart Station | | | UV Curing Units, ProJet® Cart Station | | |
| Certifications | CE marked | CE marked | CE marked | CE marked | CE marked | CE marked |



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