CREATE WITH CONFIDENCE.

The ProJet™ 6000 is the first crossover printer offering the latest utility of a 3D printer with print precision and performance quality of professional grade SLA® parts. The ProJet™ 6000 comes in three high definition print configurations with a wide range of new Visijet® print materials including tough, flexible, clear, high temperature and dental.

PRECISION • SUPERIOR QUALITY • PRINTER UTILITY

- Prints the highest quality parts available
- Delivers the toughest production applications
- Wide range of engineered functional materials
- Easy to use with intuitive touch screen
- Economical to own and operate

For more information about 3D Systems’ ProJet™ 6000, visit www.printin3d.com
### ProJet™ 6000 Professional 3D Printer

**Extend Innovation. Extend Production. Extend Choices.**

<table>
<thead>
<tr>
<th>Net Build Volume (xyz) - Available</th>
</tr>
</thead>
<tbody>
<tr>
<td>Tall 250 x 250 x 250 mm (10 x 10 x 10 in)</td>
</tr>
<tr>
<td>Medium 250 x 250 x 125 mm (10 x 10 x 5 in)</td>
</tr>
<tr>
<td>Short 250 x 250 x 50 mm (10 x 10 x 2 in)</td>
</tr>
</tbody>
</table>

**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***
- 0.025-0.05 mm (0.001-0.002 in) per in of part dimension

**Material**
- VisiJet® Flex
- VisiJet® Tough
- VisiJet® Clear
- VisiJet® HiTemp
- VisiJet® e-Stone™

**Material Packaging**
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

**Dimensions (WxDxH)**
- 3D Printer Crated: 1676 x 889 x 2006 mm (66 x 35 x 79 in)
- 3D Printer Uncrated: 787 x 737 x 1829 mm (31 x 29 x 72 in)

**Weight**
- 3D Printer Crated: 272 kg (600 lb)
- 3D Printer Uncrated: 181 kg (400 lb)

**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. Included with all ProJet 6000 3D printers.

**MP Auto Software**
Automation utility for rapid manufacturing applications. Included only with the ProJet MP 6000.

**Network Compatibility**
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)

**3D Manage Operating System**
Windows XP Professional, Windows Vista, Windows 7

**Input Data File Formats Supported**
STL and SLC

**Operating Temperature Range**
18-28 ºC (64-82 ºF)

**Noise**
< 65 dBA estimated

**Certifications**
CE marked

*Accuracy may vary depending on build parameters, part geometry and size, part orientation, and post-processing methods.*

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www.printin3d.com

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