

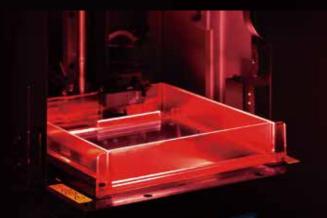


PartPro150 xP

Accelerate Ideas

Enlarged Build Area Ideal for More Applications

With a build area of $150 \times 150 \times 200$ mm and a X/Y resolution of 130 microns, the PartPro150 xP is a SL printer ideal for producing parts which require smooth surface finishes.



Precision Components & Long-life Tank

Heated resin system with a wiper provides stable production throughout the printing process. The PDMS tank features a patent-pending coating, that ensures a long-life and enables higher productivity.

Hands-free Auto-calibration

The PartPro150 xP features an auto-calibration that detects the positioning of the print platform and the resin tank. Simply load the resin to start the print.



Multiple Engineering Resins

You can always find the right material for your application including tough, high-strength, high temperature capable, flexible and more soon to be released XYZ Printing materials.

Specifications

Print Technology SL (Stereolithography Apparatus) **Display Language** Multilingual Max. Build Area (WxDxH) 150 × 150 x 200 mm **Printing Software** XYZprintAM^{UV} Layer Resolution 25 / 50 / 100 / 200 microns Windows 7 / 8 / 8.1 / 10 (64 bit) **Operating Systems** X-Y Resolution MAC OS X 10.10 / 10.11 / 10.12 / 10.13 **Power Requirements** .stl / XYZ format (.3ws / .3wn) **Supported File Formats** 100V - 240V 60W **Light Source** UV LED λ 405nm Connectivity USB 2.0 Cable / Wi-Fi / Ethernet Product Dimensions (WxDxH) **Material Compatibility** ProBasic CLR / ProPlasSL 280 x 337 x 595 mm **Product Weight** Display 5" Touch panel LCD 13 kg

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

