



FOR IMMEDIATE RELEASE

3D Platform to Release Enclosures for the WorkSeries Portfolio

The new environmental enclosures provide stability and prevent warping and shrinkage.

Roscoe, Illinois, USA – April 27, 2017 – 3D Platform (3DP), <http://www.3dplatform.com>, a global leader in manufacturing large-format, industrial-strength 3D machines, is releasing new enclosures. Two sizes of enclosures will be available: One for the 100, 200, and 300 series, which will retrofit to x1000 machines as well; and one for the 400 series.

“The enclosures were designed to be backwards compatible,” explains Jonathan Schroeder, President of 3D Platform. “Meaning, they will be backwards compatible with every machine that we have produced and sold.”

These new enclosures can be ordered at the same time as the original machine, or at a later date, and can easily be installed in the field without requiring a 3DP or factory certified technician. Adapter kits are needed for the x1000 machines, so please contact your local resellers or the factory for more information.

Key features of the enclosures include:

- Filament warming box that fits two 5 lb (2.2 kg) spools of filament, prevents moisture, and prewarms it for optimal printing.
- Air filter and heater add-ons.
- Compatibility with all x1000 generations, original Workbench Series, and the new line of WorkSeries machines.
- Without optional forced air heater, chamber temperature can reach up to 45°C (113°F).

The design of the enclosures provides a controlled and stable environment which in turn reduces the chance of warping and shrinkage of the prints. They also prevent accidental touching. For machines that are being used in a factory/shop setting, the enclosure keeps the bed and print layers clean.

Learn more about 3D Platform’s new enclosures at booth #937 throughout the RAPID + TCT show, May 8-11, 2017 in Pittsburgh, Pennsylvania, USA at the David L. Lawrence Convention Center.



About 3D Platform™

3D Platform is the trusted global leader in industrial-strength, large-format 3D printers. Based in Roscoe, Illinois, USA, the entire 3D Platform team is focused on driving advancements in technology to innovate, design, and build next-generation equipment for additive manufacturing. Our global distribution network supported by Certified Service Providers has helped us deploy more large-format, open-market 3D printers than anyone else. To learn more about 3D Platform, visit <http://www.3dplatform.com>.

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