



FOR IMMEDIATE RELEASE

3D Platform's New HFE300 Extruders Quadruple Print Speed

The new HFE300 extruders are the absolute fastest spool-fed extruders available on the market.

Roscoe, Illinois, USA – May 2, 2017 – 3D Platform (3DP), www.3dplatform.com, a global leader in manufacturing large-format, industrial-strength 3D machines, has produced a High Flow Extruder (HFE300) that quadruples the volumetric throughput of 3DP's previous generation of extruders, making it the absolute fastest 2.85 mm spool-fed extruder on the market. This new line of extruders:

- Quadruples the volumetric throughput of 3DP's previous generation of extruders to 70 mm³/s (15.38 in³/hr).
- Produces maximum output with high reliability.
- Comes as an optional upgrade for the 3DP 300 Series WorkbenchPro and 400 Series WorkbenchXTreme (<https://3dplatform.com/workbench-series>).
- Uses commercially available 2.85 mm filament.

"Our new line of HFE300 extruders are the fastest filament extruders on the market, and offer customers the flexibility to change extruders depending on their application and purpose," says Jonathan Schroeder, President of 3D Platform.

Take a closer look at the new line of 3DP HFE300s at 3D Platform's 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 www.3dplatform.com.

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