

3D Platform™ Announces MORE

More Speed, More Size, More Value!

Roscoe, Illinois, USA – [March 21, 2017] – 3D Platform (3DP), www.3dplatform.com, the trusted leader in large-format industrial-strength 3D printers, announces MORE for 2017. An all-new line of additive manufacturing systems continues 3D Platform leadership for industrial 3D printing.

More Speed: 3DP brings you the fastest filament extruders on the market. New standard and optional extruders accelerate print speeds from 2x to 16x. With throughput at this scale, customers can speed up R&D, and bring new products to market faster than ever before.

	100 Series	200 Series	300 Series	400 Series
	Work Table	Workbench Classic	Workbench Pro	Workbench Xtreme
Base Price	\$14,999	\$22,899	\$28,999	\$36,999
Print Volume				
Volume	0.5 m ³	0.5 m ³	0.7 m ³	1.05 m ³
Comparison	1x	1x	1.4x	2x
Extruder Throughput				
Standard	1x	1x	2x	2x
Option	2x	Up to 16x	Up to 16x	Up to 16x

3D Platform new lineup, at a glance

More Size: 3D Platform is already the recognized market leader for offering large print-build area. With the addition of an all-new series of 3D printing systems, customers can now realize a 2x increase in print size potential. 3DP continues to offer the full-range of large-print machines the market demands.

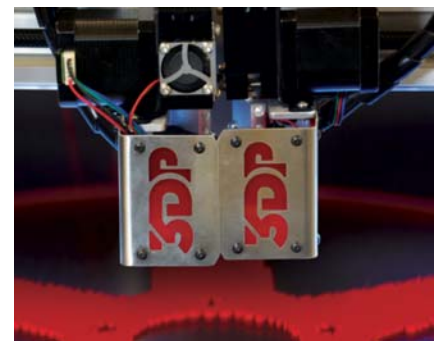
More Value: Whether you are a business that seeks a rapid ROI, or an organization that requires low-cost entry into large-format 3D printing, 3D Platform has the solution. With prices starting at \$14,999 and speed upgrades starting at \$2,500, organizations and businesses can invest with confidence. With 3D Platform, you always know that both purchase price and operating costs are optimized. Customers can choose from a wide variety of open market filament and software that can deliver up to a 90% savings on investment.



The Workbench Pro



New extruder performance!



HFA extruder detail

Evergreen ROI: Responding to customer financial demands, 3D Platform has built a roadmap to allow investments to appreciate. 3DP has an explicit business model that protects investment in our products, with upgrade paths that support machines back through to introductory models.

“In 2014 we introduced the 3DP 1000, establishing the large-format category. 3DP is now the trusted leader in the space, with the most installations of open-market, large-format 3D printers. Our new series of machines is a direct response to what our customers have asked for,” added Jonathan Schroeder, President of 3D Platform.

Download the complete brochure from 3D Platform at <http://bit.ly/3dp-lit-001>

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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.