

Coming Soon: The FabPro™ 1000

INDUSTRIAL-GRADE DESKTOP 3D PRINTING IS ABOUT TO BE REDEFINED

The FabPro 1000 raises the bar for professional desktop 3D printing, producing high-quality parts with lightning speed, remarkably low operating costs and unsurpassed ease of use.



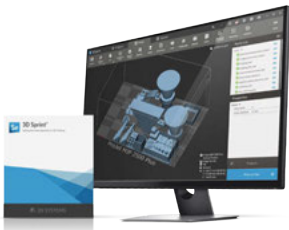
Ideal for engineering and jewelry applications, FabPro excels at low-volume, small-part prototyping and direct 3D production across a wide range of high-quality materials.

PRODUCTIVITY REDEFINED

Compared to competing systems, the FabPro 1000 features up to four-times-faster high-throughput print speeds for higher-quality parts with precision and smooth surface finish.

LOWER COSTS, DELIVERED

FabPro is engineered for material efficiency and consistent, repeatable runtimes, making desktop 3D prototyping and production more accessible and affordable than ever before.



START-TO-FINISH SIMPLICITY

Prepping, printing and monitoring jobs is easy with 3D Sprint™ software. Plus, material loading, file configuration and post-processing have been streamlined for a simplified user experience.



MATERIALS MADE FOR QUALITY

From tough engineering plastics to castable resins, the FabPro 1000 materials are designed for accuracy and quality.



INDUSTRIAL STRENGTH

This desktop powerhouse packs industrial durability and reliability into a rugged yet compact platform, delivering the professional quality businesses need, day in and day out.



Print the Future

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Coming Soon:

FabPro™ 1000

**CAPTURE FINE DETAIL FOR JEWELRY
MASTER PATTERNS**

The FabPro 1000 raises the bar for professional desktop 3D printing to create and produce custom jewelry or other low-volume, small castings that capture fine detail and smooth surface finish, with remarkably low operating costs and unsurpassed ease of use.



Ideal for small, fine featured jewelry master patterns for gypsum investment casting applications, the FabPro 1000 with JewelCast green material delivers productivity, accuracy and quality.

PRODUCTIVITY REDEFINED

Compared to competing systems, the FabPro 1000 features up to four-times-faster high-throughput print speeds for higher-quality parts with precision and smooth surface finish.

LOWER COSTS, DELIVERED

FabPro is engineered for material efficiency and consistent, repeatable runtimes, making jewelry casting production more accessible and affordable than ever before. Digital Light Printing (DLP) technology uses a projector to image each layer for easy and precise printing, with the ability to build several smaller parts on a single platform for increased productivity.

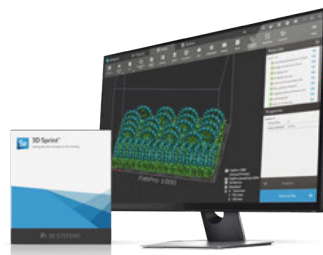


MATERIALS MADE FOR QUALITY

The JewelCast GRN material is a green material for jewelry pattern production, investment casting, prototype pieces and design verification. The material leaves minimal ash after burnout to produce superior casting quality.

START-TO-FINISH SIMPLICITY

Prepping, printing and monitoring jobs is easy with 3D Sprint™ software. Plus, material loading, file configuration and post-processing have been streamlined for a simplified user experience.



PROFESSIONAL SOLUTION

This desktop powerhouse packs durability and reliability into a compact platform. And it's simple to use—from set-up to material loading, post-processing, cleaning and maintenance—making it a perfect entry-level solution.



Print the Future

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