3D SYSTEMS

FabPro™ 1000 Desktop 3D Printer

Congratulations on your acquisition of the FabPro 1000 3D printer from 3D Systems! We are confident you will enjoy the many benefits of in-house 3D printing for years to come with your new FabPro system, as you experience the quality and seemingly unlimited complexity of the physical models it produces. You will find many uses for these models, including communication of 3D shape, assembly prototyping, physical testing, and more.

Please check your FabPro 1000 packaging and ensure that the following items are included. You may order replacements of any item on *fabpro.3dsystems.com*.

A **Print Platform (x2)**
The 3D-printed part adheres to the print platform during building.

B **Print Tray**
Contains the print material during part building. This is packaged inside the storage tray.

Storage Tray for Print Tray
Used to cover a print tray that contains resin, so as to protect it from UV light exposure.

C **Catch Tray**
Prevents resin spills from entering the lower build chamber. This comes installed in the printer.

D **Glass Print Base**
This transparent plate sits under the print tray to keep tension across the membrane at the bottom of the print tray.

E **Ethernet Cable**
To connect the printer to the network.

F **Power Supply**
To connect printer to power source. Power cord is country specific.

G **Paper Towels (x100)**
Used to help clean printed parts and printer components. Also used to prevent and clean resin spills.

H **FabPro Proto GRY (1kg)**
Photo-curable material used to print 3D parts in the printer. Different resins have different part numbers for ordering.

I **Rinse Tanks and Lids (x2 each)**
These containers are used for cleaning build parts of uncured resin.

J **Platform Scraper**
Used to remove build parts from the print platform.

K **Film Scraper (x3)**
Used to scrape any residual cured resin off the print-tray film.

L **Tweezers**
Used to remove supporting architecture off of printed parts.

M **Diagonal Cutting Pliers**
Used to cut supports off the printed part.

N **Rinse Bottle (50mL)**
Used to store the recommended solvents used in part cleaning. Also used to squirt solvent onto a printed part or printer component.

O **Nitrile Gloves - (50 pairs, Large)**
Used to protect hands from uncured liquid SLA resin and cleaning solvents.

P **Resin Mixer**
Used to mix the liquid SLA resin while in the print tray.

Q **Part-Cleaning Brush**
To aid in cleaning/rinsing the printed part.

Thank you for choosing the FabPro 1000 3D printer from 3D Systems.