



The gMax 1.5 XT+ 3D Printer

In stock

The all-inclusive 16" x 16" x 21" (406.4mm x 406.4mm x 533.4mm) - 5.376 cubic inch gMax 1.5 XT+ 3D Printer ships fully assembled and pre-tested with a host of accessories and a complimentary full 1kg spool of high quality 1.75mm MakeShaper PLA filament!

Every gMax Printer is made with high quality components including genuine Black Anodized 80/20 metal frames. A limited number of 3D printed components are printed in a combination of high quality Colorfabb PLA/PHA or Proto-Pasta Carbon Fiber material. For a more detailed summary of tech specs and info, please refer to our [product page](#).

Features Include:

- 36-point mesh bed leveling. Auto-saved thanks to Marlin 1.1.8 firmware.
- Print PETG, TPU, PolyFlex, PLA, Carbon-Fiber Composite filaments, and many more.
- Genuine E3D 0.5mm V6 all-metal hotends and genuine BLTouch bed-leveling probe.
- Compatible with Cura, Simplify3D, and other slicing software.
- In-house phone/email/video tech support.

All gMax 1.5 XT+ Printers ship with a 1/4" 16" x 16" sanded acrylic build plate but are heated bed compatible. Our gCreate 16" x 16" dual zone heated build plate set is now available as a separate add-on and comes with a 4mm borosilicate glass bed. Heated build plate sets can be added here: <https://shop.gcreate.com/products/16-x-16-heated-build-plate-and-digital-controller>.

We recommend single extruders unless you are an advanced user or have hands-on experience working with dual extruders. Dual extruders can be purchased separately at any time.

Lead time is 1-2 business days. All printers are designed, assembled, and shipped from gCreate HQ in Brooklyn, NY.

Note: Heated enclosures are not recommended for the gMax 3d printer.

Made in the USA

gMax 1.5 XT+ Extruder

Qty: 1

0.5mm

\$ 2,895.00

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16" x 16" Heated Build Plate and Digital Controller

In stock

We recommend using a cold acrylic bed when printing with PLA but if you are looking to print with other materials that require a heated bed, try out our heated build plate.

Working with BuildTak and Keenovo we produced an innovative new heated bed design which improves bed adhesion and saves you money. Using two heat zones you can turn off the outer area when printing small objects or turn it on for larger prints. BuildTak is also an ideal print surface which provides great adhesion, especially when heated. To remove a print simply turn off the heat and let it cool down.

The 16" x 16" heated build plate set consists of 3 parts

1. Custom designed print surface by BuildTak (If you do not wish to purchase the BuildTak, please mention this in your order notes for a \$30 refund).
2. 4mm borosilicate glass build plate
3. Silicone heat mat, with dual heat zones, controlled by dedicated digital controller and plugs directly into the wall. Power: 800W @ 120V (200W inner heating zone, 600W outer heating zone).

Each heated bed comes fully assembled and can be clipped to the aluminum bed carriage using 3d printed rubber bed clips. For installation instructions, please visit the Manuals and User Guides section of our gCreate Online Forum: <http://forum.gcreate.com/index.php?threads/installing-heated-bed-91/>

Product Contains:

- Assembled Heated Bed Plate Outlined Above
- (4) 3D printed rubber bed clips
- (4) M5x25 Black Low Profile Bolts
- (4) M5 Nylon Wing Nuts

Heated build plate sets currently have an estimated 2-3 day lead time.

Made in the USA

Print Surface

Qty: 1

Glass B

\$ 429.95

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Size: SPOOLS

- 1 KG (approximately 2.20 lbs) Spool
- 1.75mm Filament Diameter (Dimensional Accuracy +/- 0.03mm)
- PLA (Polylactic Acid) 3D Printer Filament Vacuumed Sealed With Desiccant
- Recommended Extrusion/Nozzle Temperature 180°C - 210°C (356°F - 410°F)
- Spool Diameter: 8" - Spool Width: 2.50" - Spool Hub Hole Diameter: 1.25"

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HOME › gMAX ROLLING CART WITH LOCKING CASTERS



gMax Rolling Cart with Locking Casters

In stock

It's time to get your table back.

We are proud to introduce the beautiful new gMax rolling cart. This stylish and functional cart was designed with quality and strength in mind and uses the same high quality components as the gMax printer itself.

The genuine 80/20 aluminum profiles are 1.5" in size and held together by solid aluminum angles. This insures great rigidity. Also included is a heavy and durable powder coated steel bottom shelf and back plate, along with high quality factory frosted acrylic inserts for the side panels. The cart also comes with four locking 2.5" casters which allow for easy movement or stationary support.

The gMax cart comes as an easy to assemble kit and can be built with the same basic tools as the gMax printer. To attach your gMax printer to the cart, simply remove the corner feet on the printer and use the provided angle brackets to secure the printer to the cart. Full step-by-step instructions with images will be included.

The gMax cart works with every gMax printer including the gMax 1.0, gMax 1.5, and the gMax 1.5+ series.

All carts are shipped from gCreate HQ in Brooklyn, NY. Lead time is 3-5 business days.

Specifications:
Product Dimensions: 21" Width x 21" Depth x 29" Height
Weight: Approx 50 lbs
Color: Black anodized and black powder coated metal w/ white frosted acrylic panels

Qty: 1

\$ 495.00

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