



## Artillery X3 Pro 3D Printer

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Ref: 6973561960080

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The Artillery X3 Pro 3D printer is a device that combines advanced technology with reliability and performance. This makes it an ideal tool for anyone who values quality and precision in the 3D printing process. The X3 Pro was created to meet the needs of both professionals and hobbyists. This model is an excellent choice for a wide range of users.

### Thoughtful design

A sturdy frame made of metal and ABS provides a solid base for the X3 Pro printer. This design guarantees the stability of the device, which is crucial for precise and accurate printing. As a result, users can rest assured that their designs will be produced with the utmost precision. However, despite its sturdy design, the X3 Pro printer remains relatively lightweight, weighing just 10.9 kg. Its compact dimensions (448 × 248 × 500 mm) make it easy to carry and set up anywhere. This means you can work on your projects no matter where you are.

### Impressive prints

The large work area allows you to create impressive designs as large as 240 × 240 × 260 mm. In addition, the maximum print speed of 300 mm/s allows you to complete jobs quickly, which is important for both professional and hobbyist use. Note: Suggested print speed is 150-200 mm/sec.

#### High performance filament

The 0.4 mm diameter nozzle and support for 1.75 mm diameter filaments allow versatile use of various materials such as PLA, ABS, TPU and PETG. A maximum nozzle temperature of 300°C means you have full control over the printing process, regardless of the material you choose. The direct extruder with dual gears guarantees smooth and precise extrusion of the filament, resulting in better print quality. This solution ensures consistent feeding of the material and minimizes the risk of jams.

#### Precise and stable platform

The print platform is a key component that ensures excellent adhesion and even heat distribution. This greatly facilitates and improves print quality. The X3 Pro features 49 points of intelligent automatic leveling, which makes the table calibration process much easier and faster. This allows users to achieve excellent printing results without the need for complicated manual adjustments.

#### Advanced technologies

Thanks to its 32-bit STM32 motherboard, the X3 Pro printer runs smoothly and efficiently. It supports 8 languages, making it easy for users from different regions to use the device. The 4.3-inch color touchscreen makes navigating and configuring the printer intuitive and enjoyable.

#### Reliable stability

Dual Z-axes and dual motors provide excellent stability and higher printing accuracy, even with more complex designs. This ensures that every element of your design will be accurate and as intended.

|                   |                           |                         |                             |                     |             |                      |            |                  |                     |                         |                    |
|-------------------|---------------------------|-------------------------|-----------------------------|---------------------|-------------|----------------------|------------|------------------|---------------------|-------------------------|--------------------|
| Manufacturer      | Artillery                 | Model                   | X3 Pro                      | Frame material      | Metal + ABS | Weight               | 10.9 kg    | Dimensions       | 448 × 248 × 500 mm  | Print size              | 240 × 240 × 260 mm |
| Max. print speed  | 300 mm/s                  | Suggested speed         | 150-200 mm/sec              | Nozzle              | 0.4 mm      | Filament             | 1.75 mm    | Compatible Films | PLA, ABS, TPU, PETG | Max. nozzle temperature | 300°C              |
| Print platform    | PEI magnetic spring steel | Max. hotbed temperature | 100°C                       | Hotbed power supply | DC24V-200W  | Machine power supply | DC24V-300W | Motherboard type | STM32-bit           | Supported languages     | 8                  |
| Connection method | TF card, type C cable     | Touch screen            | 4.3-inch color touch screen |                     |             |                      |            |                  |                     |                         |                    |

Preço:

Antes: € 262.0023

**Agora: € 238.01**

TechCraft, 3D Printers