

## **TWO TREES BLU-5 (Bluer Plus) 3D printer**

**LKR 130,686.00**



### **Two Trees Authorised Reseller**

- **6-Month Warranty included** for worry-free operation.
- **Large Build Volume:** 300 x 300 x 400 mm - perfect for bigger, more

ambitious projects.

- **Ultra-Quiet Operation:** Thanks to the TMC2209 mute driver for a noise-free workspace.
- **High Precision Printing:** 0.9° stepper motors and 0.1-0.4mm layer resolution ensure stunning detail.
- **User-Friendly Interface:** 4.3-inch touch screen with multi-language support.
- **Versatile Filament Compatibility:** Print with PLA, ABS, TPU, PETG, and more!

## **Revolutionize Your 3D Printing Experience with the TWO TREES BLU-5 (Bluer Plus) 3D Printer**

Ready to take your 3D printing game to the next level? Say hello to the **TWO TREES BLU-5 (Bluer Plus)** 3D Printer. This beauty isn't just about looking good on your desk – it's about delivering top-notch performance and precision. From hobbyists to professionals, the **TWO TREES BLU-5 (Bluer Plus)** is designed to meet and exceed your 3D printing needs. And trust us, *Master3D* ensures every printer is as sleek as it is functional.

### **Outstanding Features of the TWO TREES BLU-5 (Bluer Plus) 3D Printer**

With **masterfully engineered features**, the **TWO TREES BLU-5 (Bluer Plus)** 3D Printer stands out in the 3D printing market. It boasts a large build volume, allowing you to create bigger and better models. Plus, the typical printing speed ensures that your projects are completed efficiently without compromising quality. What's more, the filament compatibility of the **TWO TREES BLU-5 (Bluer Plus)** means you have the flexibility to use a variety of filaments for diverse projects. *Master3D* knows that with great power comes great versatility.

### **Key Features**

- **Printing Technology:** Fused Deposition Modeling (FDM)
- **Build Volume:** 300 x 300 x 400 mm
- **Typical Printing Speed:** 60mm/s
- **Max. Printing Speed:** 200mm/s
- **Layer Resolution:** 0.1-0.4mm

### **Why Choose the TWO TREES BLU-5 (Bluer Plus) 3D Printer?**

Choosing the **TWO TREES BLU-5 (Bluer Plus)** 3D Printer from *Master3D* means opting for reliability and innovation. It comes with user-friendly features like a touch screen interface and automatic bed leveling, which simplify the printing process and ensure you get flawless prints every time. Not to mention, the sturdy frame material ensures durability and long-term usage. With its cutting-edge technology and high-quality components, this printer promises to transform your 3D printing projects.

## FAQs

- Q. What kind of filaments can I use with the TWO TREES BLU-5 (Bluer Plus)?**  
A. You can use a variety of filaments, including PLA, ABS, TPU, and PETG, offering versatility for different project requirements.
- Q. Does the printer have a touch screen interface?**  
A. Yes, it features a 3.5-inch touch screen interface for easy navigation and control.
- Q. Is the TWO TREES BLU-5 (Bluer Plus) suitable for beginners?**  
A. Absolutely! Its user-friendly design, automatic bed leveling, and comprehensive support make it ideal for both beginners and experienced users.

Explore the potential of your creativity with the **TWO TREES BLU-5 (Bluer Plus)** 3D Printer. Step into the future of 3D printing with confidence and efficiency.

Feature	Specification
<b>Printing Technology</b>	Fused Deposition Modeling (FDM)
<b>Build Volume</b>	300 x 300 x 400 mm
<b>Typical Printing Speed</b>	60 mm/s
<b>Max. Printing Speed</b>	200 mm/s
<b>Layer Resolution</b>	0.1-0.4 mm
<b>Nozzle Diameter</b>	0.4 mm
<b>Nozzle Temperature</b>	Up to 260°C
<b>Filament Compatibility</b>	PLA, ABS, TPU, PETG
<b>Extruder Type</b>	Dual Gear Extruder
<b>Bed Leveling</b>	Auto leveling with MKS 3D touch
<b>Max. Acceleration</b>	500 mm/s <sup>2</sup>

<b>Feature</b>	<b>Specification</b>
<b>Connectivity</b>	USB, SD card
<b>User Interface</b>	4.3-inch touch screen
<b>Slicing Software</b>	Supports multiple slicing software
<b>Power Supply</b>	24V/350W
<b>Frame Material</b>	All sheet metal structure
<b>Weight</b>	15 kg
<b>Additional Features</b>	Filament sensor, auto power-off resume
<b>Cooling System</b>	Dual annular cooling heat dissipation