## PRIMACREATORP120 v.4 3D PRINTER

# Why PrimaCreator P120 v.4?

- Pre-assembled, easy-to-use & great-value 3D printer for your desktop
- New updated version of our extremly popular PrimaCreator P120
- Updated and better control handle
- Improved Z-axis extra
- three spacers
- Internal motherboard fan 40x40x40mm for improved circuit cooling
- Compatible with Windows and Mac OS
- Heated, removable, preleveled and flexible magnetic bed
- Color Touch screen
- Silent operation
- Software included



### **PRIMACREATOR P120 v.4**

We are proud to present the Prima Creator P120 V4. The P120 is a real "desktop" 3D printer! It leaves a minimal footprint.

With the P120 we have concentrated our efforts on the daily use and not something you have to struggle with just to make it print. It should be fun and easy to print!



## PRIMACREATORP120 v.4 3D PRINTER

#### Pre-assembled

The P120 comes pre-assembled so that you can start 3D printing right out of the box.

#### Easy to use

The easy to navigate color touch display is placed in the front so you can monitor your work and have quick access to all settings.

#### Easy to change nozzle size

To the P120 you can choose from brass or hardened nozzles in many sizes. I brass nozzle in the size 0.4 mm is included in the hox.

#### **Build volume**

The print volume of 120x120x120 mm or 4.7" x 4.7" x 4.7" inches makes the P120 a perfect printer for every-day use or as a second printer that you would like to keep close to you. Another area of use is for companies that would like to have a "print farm"

#### **Build surface**

Thanks to the heated bed you can use a wider range of filaments and not risk that the print loses adhesion. One of the many benefits on the P120 is that it's equipped with a magnetic flexible build plate. This makes it a breeze to remove your print when they are done, just remove the plate and bend it slightly – the print will come right of.

#### Connectivity

The clear and crisp color touch display in the front clearly shows you the status of the printer. You have a USB connection and a MicroSD card for easy transfer of your files.

#### Open solution

P120 have an open solution that means that you can use almost any filament you want, PLA, ABS (small prints), ABS+, PETG, HIPS and semi flexible filaments. P120 uses the common size of

1.75 mm filament that you can find almost everywhere, but Prima SELECT, EasyPrint and Value are tested and works perfect with this printer.

#### Software

P120 comes bundled with the well-known Cura slicer (printer software) that allows you to fine tune all your settings such as layer high, speed, temperature. Instructions are included so you quickly can get the hang of it and produce stunning prints.

Printing technology	FDM
Extruder	1 Single Extruder
Build volume	120 x 120 x 120 mm (4.7" x 4.7" x 4.7")
Layer resolution	0.1mm
Print speed	Max 55mm/sec
LCD display	Yes, color touch screen
Operating nozzle temp.	Max 250°C (482°F)
Platform temp.	Max 60°C (140°F)
Supported material	PLA, ABS, ABS+, HIPS, PETG and similar material
Filament diameter	1.75 mm
Connections	Wi-Fi, USB, MicroSD card
Chassis	Metal
Language	English
Removable platform	Yes, magnetic
Software included	Yes, Cura
File format	STL/OBJ
Nozzle diameter	0,4 mm
Supported OS	Windows 7-10, Mac OS X, Linux
Weight	4.5 Kg
Shipping weight	6.5 Kg

Reseller:			

