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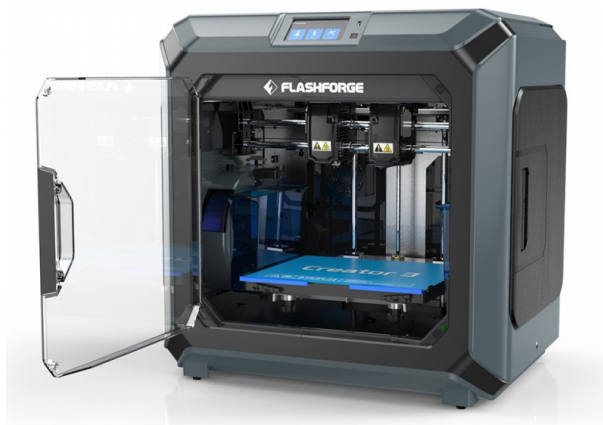
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## **Flashforge Creator 3 V2 Dual Extruder**

Category: [For FlashForge 3D Printers](#)

Availability: **estimated delivery 12.12.2022**

Code: **267**

**Price: 2.229,00 € ~~2.499,00-€~~**

(the image is symbolic)

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## Short description

Dual Extruder, Easy for ABS with printing dimension: 300x250x200mm.

### **WARNING**

***By purchasing a printer, you agree that, as a buyer and user of the device, you will be willing to maintain the 3D printer yourself. For the correct functioning of the 3D printer, certain prior knowledge regarding the management of the device and the determination of print settings is also required, so by purchasing, you agree that you will educate yourself on your own initiative and acquire the knowledge necessary for the successful use of the 3D printer. Most of the necessary knowledge for the basic and more advanced use of the 3D printer can be obtained from the online platform YouTube and from various 3D forums or Facebook groups, where members of the 3D community extensively share their experience and knowledge regarding the management of 3D printers and the correct use of printing materials. AzureFilm does not currently offer online training or physical forms of training at the company headquarters. Thank you for your understanding. For additional questions, we are available at [info@azurefilm.com](mailto:info@azurefilm.com).***

### **3D Printer Flashforge Creator 3 V2 - Dual Extruder 300x250x200mm.**

- Extruder temp. reaches 300°C, new independently designed nozzle, print more types of models with less temp. limitation.
- Support to print in bi-color and bi-filament, promote printing efficiency sharply.
- Build-in HD camera, monitor printing status in long-distance, check printing process real time.
- Flexible and removable build plate, easy to remove precise model, much larger and bendable build plate.
- Filament testing, stop printing automatically when testing abnormal filament feeding, ensure printing success rate.
- 3D Cloud, an online platform, achieving Cloud management for 3D Printers and the uploading and storage of 3D printing files, providing a massive model database.

### **Key Specifications:**

- **Printing Technology:** FFF (Fused Filament Fabrication)
- **Build Volume:** 300 X 250 X 200 mm (LxWxH)
- **Support Filament:** PLA/ABS/PC/PVA/HIPS/PETG/W.P.C./Nylon
- **Filament Diameter:** 1.75mm
- **Software:** Flashprint
- **Connectivity:** USB/WiFi/Ethernet/3D Cloud
- **Operating System:** Win xp/Visa/7/8/10 Mac OS Linux
- **File Types: Input:** 3MF/STL/OBJ/FPP/BMP/PNG/JPG/JPEG;
- **Output:** GX/G
- **Input:** 100V-240VAC, 47-63HZ
- **Power:** 500W
- **Extruder Quantity:** Two
- **Nozzle Diameter:** 0.4mm
- **Positioning Accuracy:** X/Y Axis 0.011 mm Z Axis 0.0025 mm
- **Layer Height:** 0.05-0.4mm
- **Max Nozzle Temperature:** 300
- **Heatable Platform Temperature:** Adjustable Highest 120
- **Weight:** 40kg

For beginners, we recommend purchasing of PETG Filaments: [Click Here](#)

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