



Features:

- Combine the highest precision 3D technology, and feature the quiet printing.
- It can print any kind of material such as Nylon, Carbon Fiber, PC etc.
- It comes with two different types of extruder assembly.
- Two different ways for placing the filament.
- Removable and bendable Build plate.
- User-friendly slicing software.

Specifications:

- AC Input : 100-240V, 350W
- Package Size : 600 x 450 x 550 mm
- Output File Type : GCODE
- File Types : STL/OBJ
- Connectivity : WiFi/Ethernet/USB
- Display Language : English
- Software Language : English
- Printing Software : Qidi-print
- Supported Filament : ABS/PLA/TPU/PETG/NYLON/ CARBON FIBER/PC

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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Parameters:

- No. of extruders : Single
- Printing Technology : FDM
- Positioning Accuracy : Z Axis 0.0025mm ; XY Axis 0.011mm
- Printing Accuracy : 0.1mm
- Layer Thickness : 0.05-0.4mm
- Building Size : 270x200x200mm
- Nozzle Diameter : 0.4mm
- Printing Speed : 30-150mm/s
- Extruder Temp : 0-250°C

Applications:

- Educational Institutes
- Engineering Sector
- Hobbyists & Designers
- Teaching Aid
- Architecture/Art

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