

ddd drop

DDDROP Evo Twin

Specifications:

- * Double printhead (Twin)
- * Build volume: 330 x 310 x 305mm
- * Swappable build plate, heated up to 130°C
- * Print temperature nozzle up to 300°C
- * Max. printing speed: 150mm/s
- * Print layer height: 0.05 – 0.7mm
- * Nozzle diameter: 0.4mm (0.2 – 0.6 – 0.8 – 1.0 mm nozzle optional)
- * Nozzle material: Brass (Stainless steel or Tungsten Carbide nozzle optional)
- * Materials: PLA, ABS, PET-G, FLEX, HIPS, PVA, PA (Nylon), PC, Metal-, Carbon- and Wood filled.
- * Filament diameter 1.75 mm (standard)
- * Average sound level (in use) < 55 dBA
- * 7 inch full color touchscreen
- * Next generation smart CPU
- * Next generation printer control
- * USB/WIFI/LAN printing
- * LED light
- * Camera

Including:

- * Tools
- * Filaments (2 x 1kg PLA, random colors)
- * Nozzles
- * Extra print table glass

Smart:

- * Wireless (LAN or Cloud) control via phone/tablet app or browser. Monitor and operate your printer from anywhere in the world at any time.

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Filament Management:

* Automatic switch to a full reel when out of filament for continuous printing or pause and messaging on filament problems. Never lose a print because no filament or entangled filament and always use up your entire reel!

Temperature controlled print room:

* For optimal printing conditions. Especially useful when printing more high-tech materials.

Physical dimensions:

* Printer dimensions: 53 X 66 X 57cm

* packaging dimensions: 60 X 66 X 72 cm

* Net weight: 39 kg

* Gross (packaging) weight: 48 kg

Warranty period 12 month

Full technical support by certified technicians