



FAST-JET-780

Build Volume: 1000×920×780 mm

Printing Temperature: Up to 300°C

Hot Bed Temperature: Up to 120°C

Extrusion System: Liquid Cooled Single Screw With Three Temperature Regions

Majority of the Materials on Market: PLA, CF-PLA, ABS, TPU, PETG, PA, CF-PA, PC, CF-PC, PP...

Specification

Principle: Fused Granular Fabrication (FGF)

File Type: STL, OBJ, 3MF, GCODE

Granular Diameter: 1 - 3 mm

Data Transmission: SD Card, WIFI, USB

Layer Thickness: 0.3 – 2.0 mm

Machine Size: 1890×1450×1600 mm

Position Resolution: X/Y: 5.86 μm Z: 1.56 μm

Net Weight: 720KG

Supplied Software: IEMAI 3D EXPERT

Gross Weight: 800KG

Feeding Mode: Automatic Induction Suction

Power: 220 ~250 V, 50-60 Hz 8300 W

Features

Vacuum Absorption Platform

Maximum Throughput Reach 6Kg/h

Automatic Feeding

Planetary Reducer Extruder

Servo Motor

FAST-JET-780 is specially designed for large scale and massive print, with a temperature of 300°C extruder temperature and 120°C hot bed temperature. It had a modular mechanism on the extruder which allow it to have simple maintenance and able to equip large-flow print extruder for massive print.

About IEMAI 3D

IEMAI 3D is a global industrial-grade 3D printer brand, dedicated to providing users with powerful 3D printers and high-performance materials.

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