

Printing

Print Technology: Fused Deposition
Modeling

Construction Dimension: 200*200*170mm

Layer Resolution Setting: 0.1~0.4mm

Positional Accuracy: XY: 0.011mm
Z: 0.00 25mm

Filament: PLA

Filament Diameter: 1.75mm

Nozzle Diameter: 0.4mm

Mechanical

Frame: Steel + Engineering Plastic

Platform: Engineering Plastic

XYZ Bearing: Steel

Stepper Motors:

1.8° step angle,

1/16 micro-stepping

Electrical

Storage Temperature: 0 °C ~ 32°C [32°F~ 90 °F]

Operating Temperature: 15 °C ~ 32°C [60°F~ 90 °F]

Power: 60W

Rated Voltage: DC12V

Dimension

Printer Size: 502*536*382MM

Package Size: 565*290*285MM

Software

Software package: REPETIER-HOST 0.95F

File Type: .STL, .GCO

Operating System: WINDOWS 7, MAC OS

Connection: USB