



## MAGIC-L

**Build Volume : 310×310×480 mm**

**Printing Temperature : Up to 275°C**

**Hot Bed Temperature: : Up to 120°C**

**Extrusion System : Individual Motion Dual Extruder**

**Majority of the Materials on Market : ASA, ABS, CF-ABS, PETG, HIPS, PC, PA, TPU, PLA, CF-PLA, PVA...**

## Specification

Principle: Fused Filament Fabrication (FFF)

Filament Diameter: 1.75 mm

Layer Thickness: 0.05 - 0.3 mm

Position Resolution: X/Y: 12.5 μm Z: 1.25 μm

Supplied Software: IEMAI 3D EXPERT

Other Software: Cura, Simplify3D

File Type: STL, OBJ, 3MF, GCODE

Data Transmission: SD Card, Wi-Fi, USB

Machine Size: 508×623×777 mm

Net Weight: 48KG

Gross Weight: 68KG

Power: 200V-250V 50~60Hz 750W

## Features

Power Failure Recovery

Filament Absent Warning

Auto-Shut Down System

Wi-Fi Control

Individual Motion Dual Extruder

MAGIC-L is specially designed for large scale and massive print, with a temperature of 275°C extruder temperature and 110°C hot bed temperature, it can support most of the plastic on the market.