

# Technical Parameters

Notice: The parameters below are only for your reference.

<b>Printing Technology</b>	FDM
<b>Product Dimensions</b>	510*494*670 mm
<b>Net Weight</b>	About 40kg
<b>Gross Weight</b>	About 63kg
<b>Machine Structure</b>	Fully enclosed, Four-door opening design
<b>Printing Size</b>	310mm*310mm*350mm
<b>Printing Precision</b>	0.1-0.2mm
<b>Printing Speed</b>	20-180mm/s
<b>Input File Format</b>	STL, OBJ
<b>Printing Filaments</b>	PLA, ABS
<b>Number of Nozzle</b>	Two independent nozzles Support monochrome printing, double-color printing, copy printing and mirror printing
<b>Nozzle Diameter</b>	0.4mm
<b>Connectivity</b>	TF Card
<b>Slicing Software</b>	Wiibox slicing software
<b>Build Platform</b>	Removable micro-flexible platform
<b>Display Screen</b>	7" color touch screen
<b>Platform Levelling</b>	Proximity switch magnetic induction automatic leveling
<b>Filament Alarming Function</b>	Yes
<b>Resume Functions</b>	Save before resume printing
<b>Air Filter Function</b>	Yes, three-layer air filter module
<b>Language</b>	Support 7 languages switching

<b>Operation Way</b>	Color touch screen operation; support model preview with printing parameters and final effect
<b>Other Functions</b>	Error Diagnosis; Boot intelligent self-test; Firmware online upgrade; Visual wizard