CREALITY

CR-200B

Shape As Your Wish and Creativity with Me

High-performance fully enclosed desktop 3D printer

200*200*200mm build size | Delicate appearance

Quality wide voltage power

Product parameters

Molding technology	FDM	Nozzle temperature	≤260℃
Print size	200*200*200mm	Layer thickness	0.1mm–0.4mm
Machine dimension	411*435*503mm	Display	4.3 inch color touch screen
Package dimension	533*499*605mm	Power supply	Input : 115–235V Output : 24V
N.W.	16kg	Supported filament	PLA/ABS
G.W.	20.68kg	Diameter of filament	1.75mm
Print precision	±0.1mm	Supported language	Chinese/English
Diameter of nozzle	Standard 0.4mm	File transfer	USB/SD card
Number of nozzle	1	Motherboard	Silent motherboard
Hotbed temperature	≤100℃	Slice software	Cura/Repetier–Host/Simplify3D
Resume printing	Yes	File format	STL/OBJ/AMF
Filament runout sensor	Yes	Computer system	MAC、Linu、Windows XP/Vista/7/8/10

Product advantages

Minimalist Industrial Design
A transparent chamber with multi–style pptional

Completely Enclosed Chamber
The enclosed chamber with 200*200*200mm meets high–temp filaments

Filament Runout Sensor
Protection device avoids printing interrupt and waste of filaments

Large Size Color Touch Screen
The sensitive screen with new UI interface stands up to wear and tear

Internal LED Light
Easy to observe the printing, friendly and eye safety

Quick Print Removal
Carborundum glass platform heats up quicker and the prints adhere better

Ultra–silent Motherboard
The ultra–silent controller with low decibel achieves a comfortable environment

Metal Extruder
Excellent thermal conductance, wear–resistance and smoothly filament–pushing

Resume Printing
Intelligent power protection device and no fear of power failure