

CREALITY CR-6 SE

Innovative 3D Printer

3Idea Technology
Imagine | Create | Print



Print Size
235*235*250mm

Machine Size
442*462*540mm

N.W.
9.5KG

Package Size
525*495*270mm

G.W.
13.5KG

Molding Tech: FDM(Fused Deposition Molding)
Filament: PLA/TPU/PETG/ABS/Wood
Hotbed Temp: ≤ 100°C
File Transfer: USB/ SD card
Languages: Chinese/English
File Format: STL/OBJ/AMF
Slice Software: Creality Slicer/Cura/Repetier-Host/
Simplify3D
Operation System: Windows XP/7/8/10 MAC/Linux
Power Supply: Rated voltage: 100V/120V/200V-240V,
Output: 24V
Nominal Power: 350W



Leveling-free System
Truly hassle-free auto
bed leveling



Modular Nozzle
Easy to replace
the parts



Easy to Assemble
Modular structure
5mins to finish assembly



Smart Sensor
Supports filament detection
and printing resumption



Dual Z-Axis
Promotes the motion
stability and synchronicity



Glass Platform
Carborundum glass
platform with good adhesion