

CREALITY

MPN - ENDER-5 PLUS

Description - Ender-5 Plus 3D Printer



Ultra Large Printing Format

Filament Sensor

Resume printing Function

BL Touch Pre-Installed



High precision



Resume printing function



Easy to level



Brand new platform

MACHINE PARAMETERS

| | | | |
|---------------------------------|--|-------------------------------------|--|
| Model: | Ender-5 Plus | Software: | STL,Obj,Amf Slicing |
| Printing Technology: | FDM fused deposition molding | Power Parameters: | Input:100-240V AC; Output:DC 24V 21A;Max25A; |
| Build Volume: | 350X350X400mm | Power Parameter: | DC24V;550W Max |
| Print Accuracy: | ±0.1mm | Printing Materials: | PLA,ABS,Soft Glue,Wooden, Copper Containing,Gradient,Etc. |
| Stock Nozzle: | 0.4mm | Consumables Diame: | 1.75mm |
| Maximum Hotend Temperature: | ≤260°C | Chassis Size (Desk Space Required): | L632*W666*H619 |
| Print Platform Max Temperature: | ≤110°C | Package Size: | L730*W740*H310 |
| Working Modes: | Online or TF cards are printed offline | Net Weight: | 18.2KG |
| File Formats: | STL,Obj,Amf Slicing | Gross Weight: | 23.8KG |