

2. 3D printer, model: XD200



technical parameter:

Forming technology	FDM
stamp with the size	220*220*250mm
Body size	355*355*482mm
packing measurement	428*428*567mm
Net weight of products	12.4kg
Packaging gross weight	16kg
print out rate	600 mm/s (Print Hyper PLA Test Results)
accelerated speed	$\leq 20000\text{mm/s}^2$
Print accuracy	$100 \pm 0.1\text{mm}$
Print layer thick	0.1–0.35mm
Type of extruder	All-metal proximal extruder
Diameter of consumables	1.75mm
Jet diameter	0.4mm (compatible with 0.6/0.8mm)
The nozzle temperature	$\leq 300^{\circ}\text{C}$
Hot bed temperature	$\leq 100^{\circ}\text{C}$
Print platform	The PEI spring-loaded steel platform plate
The leveling way	Automatic leveling (no manual, no input Z-axis compensation value)
Print way	U disk printing / cloud printing / LAN printing
display screen	A 4.3-inch color touch screen
AI camera	support
AI lidar	apolegamy
Power continued	support
Discharge detection	support
Vibration optimization	support
headlamp	support
Automatic dormancy	support
ated voltage	100–120V, 200–240V, 50/60Hz
power rating	350W
Support consumables	ABS/PLA/PETG/PET/TPU/PA/ABS/ASA/PC/PLA-CF/PA-CF/PET-CF
Print file format	G-Code
Sectioning software	Creality Print / cura 5 and above version
Sections are supported in format	STL/OBJ/AMF
Software language	China / UK / West / Germany / France / Russia / Portugal / Italy / Turkey / day