CREALITY

3D PRINTERS

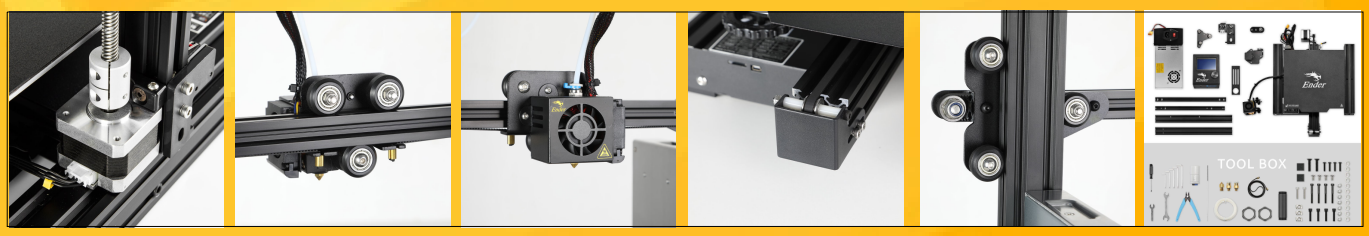


Ender-3

Molding tech:	FDM(Fused Deposition Moulding)
Printing Size:	220x220x250mm
Printing Speed:	<100mm/s
Precision:	± 0.1mm
Slice Thickness:	0.1mm-.4mm
Nozzel Diameter:	Standard 0.4mm,can be in 0.2, 0.3mm
Filament:	1.75mm,ABS,PLA,TPU,WOOD,Gradient Colour, Carbon Fiber etc.
Bed Temp:	≤ 100 C
Working Mode:	Online Or TF card offline
File Format:	OBJ,STL,AMF.
Slice Software:	Cura, Repetier-Host,Simplify 3D
Power Supply:	AC input115/230,DCoutput 24V 270W

Specification

Machine Size:	410x420x465mm
Net.Weight.:	6.62KG
Gross Weight:	8.1 KG
Packing Size:	530x380x200mm



Features

* Shipment of kit: solving the problem of large - size transportation, installation takes onely 5 minutes

* Industrial grade circuit board: the technology is mature and stable, and it can work continuously for 200 hours with no pressure

* Linear pulley system: patened technology, aV-profile+precision pulley combo, running more smoothly, more wear-resistant,effectivelyreduce noise

* Mk8 Extrusion Mechanism: A brand-new patented infrastructure that effectively reduces risk of plugging and poor spillage and can print almost all consumables in the market

KARAN ENTERPRISES

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