MPN - ENDER-2 PRO

Description - Ender-2 Pro 3D Printer

Light and Portable   Quick Assembly in Four Steps

Cantilever Structure

4-Step Assembly
90% Pre-installed

Easy Operations
User-friendly Design

Light and Portable
Only 4.65kg net weight

DIY Refit
Fashionable Colors &
Flexible Shaping

Built-in Power Supply
Safe and Reliable

Clip-on Screen
Simplified Installation
and Dismantling

Product Parameters

Molding technology:	FDM
Printer dimensions:	421*383*465 mm
Build size:	165*165*180 mm
Net weight:	4.65 kg
Extrusion method:	Bowden extruder
Leveling method:	Manual leveling
Resume printing:	Supported
Display:	With a 12864 integrated screen, you can implement interactions with control knobs

Nozzle temperature:	≤ 260℃
Hotbed temperature:	≤ 80℃
Rated power:	150W
Supported filament:	PLA/TPU/WOOD
Filament detector:	No
Printing speed:	≤ 100 mm/s. Average printing speed: 60mm/s