

MPN - SERMOON V1 PRO

Description -3D Printer a fully-enclosed structure with no wire or high-temp parts exposure

## Sermoon V1 &V1 Pro 3D Printer



## Specifications

Print Technology: FDM	Nozzle Diameter: Standard 0.4mm
Max. Build Dimensions: 175*175*165mm	Nozzle Quantity: 1 piece
Machine Dimensions: 400*380*430mm	Supported Filament: PLA/ABS/PETG/TPU
Package Dimensions: 485*465*526mm	Filaments Diameter: 1.75mm
Machine Weight: 11.5kg	User Interface: 4.3" Color Touch Screen
Package Gross Weight: 15kg	Rated Power: 150W
Extruder: Sprite Direct Drive	Resume Print: Yes
Max. Nozzle Temperature: ≤250°C	Filament Detection: Yes
Max. Heated Bed Temperature: ≤80°	Print Interface: Wi-Fi / SD Card
Print Precision: ±0.1mm	Intelligent Door: Yes (VI Pro)
Layer Thickness: 0.1-0.4mm	Built-In Live Camera: Yes (VI Pro)
Power Supply: 100-120Vac 200-240Vac 50/60Hz	