



YM-NT-750

Build Volume: 750×750×750 mm

Printing Temperature: Up to 275°C

Hot Bed Temperature: Up to 120°C

Extrusion System: Dual Extruder For 1.75 mm Filament Or Single Extruder For 2.85/3.0mm Filament

Majority of the Materials on Market: ASA, ABS, CF-ABS, PETG, HIPS, PC, PA, TPU, PLA, CF-PLA, PVA...

Item	YM-NT-750
Printing Size (L × B × H)	750×750×750 mm
Machine Size (L × B × H)	1642×1110×1320 mm
Packing Size (L × B × H)	1800×1300×1550 mm
Net Weight	400KG
Gross Weight	450KG
Power	200V-250V 50~60Hz 4500W

<p>Common</p>	<p>Principle: Fused Filament Fabrication Extrusion System: Dual Extruder For 1.75 mm Filament Or Single Extruder For 2.85/3.0mm (Choosable) Filament Diameter: 1.75 mm , 2.85/3.0mm (Choosable) Position Resolution: X/Y: 5.86 μm Z: 1.56 μm Printing Speed: 0 - 150 mm/s Printing Platform: Glass Plate, Fixed Or FR4 Epoxy Glass Plate, Vacuum Absorption (Choosable) Print Bed Temperature: 120°C Heated Bed Materials: Silicon Printing Platform Auto Calibration: Support Power Failure Recovery: Support Supporting Materials: ASA, ABS, CF-ABS, PETG, HIPS, PC, PA, TPU, PLA, CF-PLA, PVA... Layer Thickness: 0.1 – 0.6 mm Nozzle Diameter: 0.8 mm (Default), 0.4 mm, 0.6 mm, 1.0 mm 2.0 mm (Choosable) Extruder Temperature: 275 °C Connection Control: Wi-Fi, LAN, SD Card Suggest Operating Environment: 15-30°C, relatively humidity 10-90%, No Moisture Condensation Storage Temperature: -25 - 55 °C, relatively humidity 10-90%, No Moisture Condensation Technology Certification: CE, RoHS Air Filter: Activated Carbon Filters (Choosable)</p>	
<p>Software</p>	<p>Supplied Software: IEMAI 3D EXPERT, Cura, Simplify3D Operating System: Windows 64 Bit File Type: STL, OBJ, 3MF Output: GCODE</p>	
<p>Features</p>	<p>Power Failure Recovery Filament Absent Warning Auto-Shut Down System WIFI Control Dual Or Single Extruder Modularization Fixed Plate /Vacuum Absorption plate Camera Monitoring (Choosable)</p>	