

## *“High Build Volume Industrial 3D Printer”*



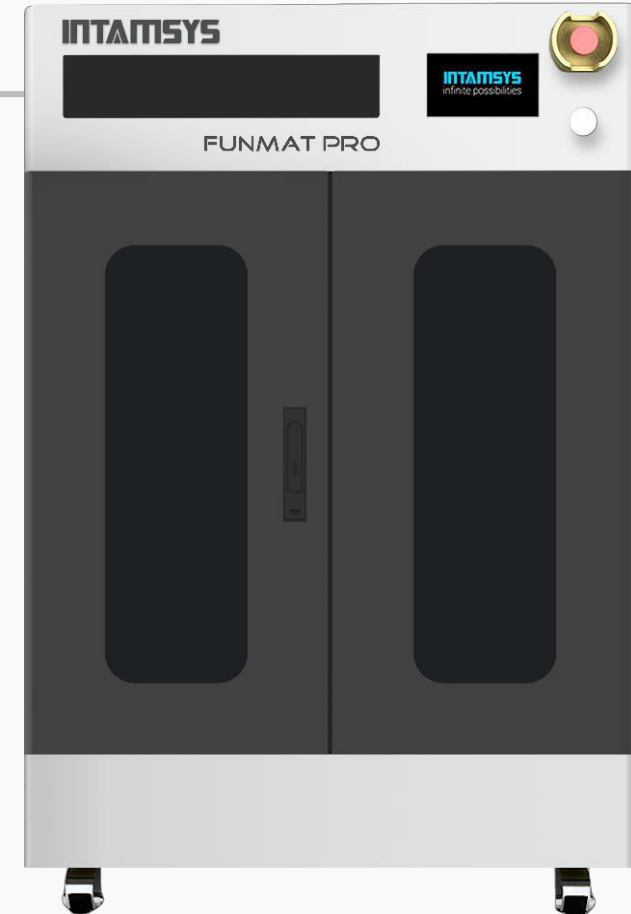
High Build Volume 3D Printer  
High build volume of 450mm\*450mm\*600mm



Heated Build Plate and Chamber  
To avoid warping and cracking for printing big size engineering materials like PC, ABS, PA, etc..



Industrial Grade Configuration  
For high precision and high quality 3D printing



	FUNMAT HT	FUMAT PRO	FUNMAT PRO HT
Build Volume	260*260*260 mm	450*450*600 mm	450*450*600 mm
Extruder Temp.	450°C	280°C	500°C
Build Plate Temp.	160°C	120°C	160°C
Chamber Temp.	90°C	60°C	120°C
Nozzles	Single	Single	Single
Nozzle Diameter	0.4mm	0.4mm	0.4mm
Filament Diameter	1.75mm	1.75mm	1.75mm
Supported Filaments	PEEK, ULTEM, PPSU, PC, PA, CF, TPU, ABS, PLA etc..	PC, PA, CF, TPU, ABS, PLA etc..	PEEK, ULTEM, PPSU, PC, PA, CF, TPU, ABS, PLA etc..

	FUNMAT HT	FUNMAT PRO	FUNMAT PRO HT
PEEK	✓		✓
ULTEM	✓		✓
PPSU	✓		✓
PC	✓	✓	✓
PA	✓	✓	✓
TPU	✓	✓	✓
ABS	✓	✓	✓
CF	✓	✓	✓
PLA	✓	✓	✓