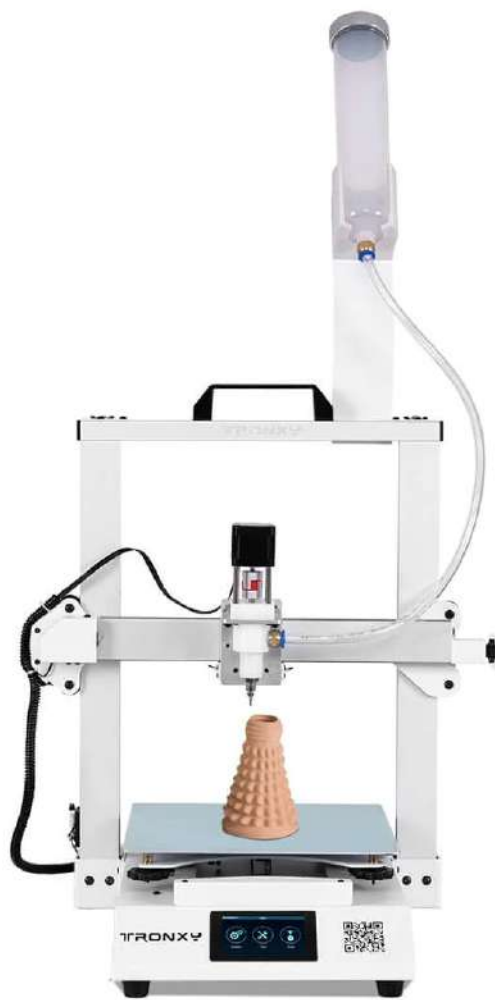




Printing Parameters		Basic Parameters	
Printing principle	Liquid flow Stacked molding (LDM)	Colour	White
Printing accuracy	0.3-3.0mm	Language	Chinese-English
Positioning accuracy	X/Y: 0.00625mm, Z: 0.00125mm	Material	Sheet metal
Printing speed	10~40mm/s (20mm/s is recommended)	Software parameters	
Display screen	Full color touch screen	Input format	.stl/.obj/.dae/.amf
Nozzle diameter	1.0-3.0mm (optional)	Slicing software	Cura/Repetier-Host
Number of nozzles	Single nozzle	Output format	G -Code
Print volume	255*255*260 (mm)	Printing method	TF Card
Consumables	Pottery clay, porcelain clay Purple sand And other liquid flowing materials	Power parameters	
		Power input	100V-220V AC, 50/60Hz
Physical parameter			
Machine weight	18.5kg		
Package Size	740*532*215 (mm)		
Machine size	410*414*510 (mm)		
Barrel capacity	500ml		
Air compressor Parameter	800W 30L (silent model) (Optional accessories not included in standard configuration)		