SiGN-MAKER 3D PRINTER

The LED Sign Board process require Skilled technical work labor and a lot of time to complete the job.

SiGN-MAKER can automate this work for you with high precision and better quality than handmade letters

Super High Printing Speed
It takes 15 mins to print one letter of 10x10 inches

Huge Printing Area
Max print area is 30x34 inches so that it can print almost all signage letters

High Precision
Double linear guide rail in all axis to ensure highest quality printing

3D No Need to Learn 3D Designing
Our Software is so user friendly that it can take letters from Corel draw or any design software and start printing

Specifications

Large Build Volume	760 x 865 x150 mm		Build Platform	Tempered glass
Max printing Temp.	300 ºc		Layer thickness	0.1-1.5 mm
Printing speed	0-150 (mm/s)		Nozzle diameter	0.4/0.6/0.8 MM (option)
Function	Single Nozzle		Printer Speed	0-150 mm/s
Support material	PLA, PETG, PC, etc.		Supported File type	NC, DXF, SVG, STL, OBJ, **CDR**, etc
Interface	SD Card, USB.		Filament Diameter	1.75mm
Net weight	96 kg		Power Consumption	Idle: 15 Watts, Printing: 400 Watts
Machine Weight	120 kg		Warranty	12 Month
			Operation system	Windows 10

MADE IN INDIA

DigiTech
DIGITAL IMAGINGS

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