

HIGH PRECISION PROFESSIONAL GRADE RESIN 3D PRINTER



Presenting a High Precision, High Speed, Professional Grade Resin 3D Printer, now with Production capabilities.

Features:

- An Industrial Laser based Resin 3D Printer
 - Ultimate Speed for the lowest turn around time of Prints
 - Accelerated delivery of 'Parts on demand'
 - Same Day Production
 - The printing speed is 2-3 seconds per layer
 - Choose from a versatile range of materials
 - Performance Materials
 - Material Research
 - Affordable and Cost Efficient Parts
 - Consistent and High Quality Output
 - Light uniformity efficiency more than 96% among the printers in its class.
 - Easy to use and applicable to a wide range of industries
-
- It has a built-in air purification and filtration system?
 - With a Build in Thermostatic System (Heated Resin)?

Curing?

- Has automatic detection of resin shortage, fullness, and balances the liquid level in the printing tank?

Build size: 350 * 190 * 350 mm
Layer thickness: 0.025 - 0.1mm
Wavelength: 385 / 405 nm
Printing speed: Upto 65 mm / Hr
Resolution: 7680 * 4320 Pixel

Printer accuracy: 0.25 mm

Pixel size: 0.139 mm

Input Power: 100 ~ 240V, 50 ~ 60 Hz

Machine size: 780 * 560 * 1750 mm

Machine Gross Weight: 108 Kg

**CONTACT US
FOR FURTHER
DETAILS**



www.aad3d.com | +91 - 99538 75155
admin@aad3d.com | dhiren@aad3d.com