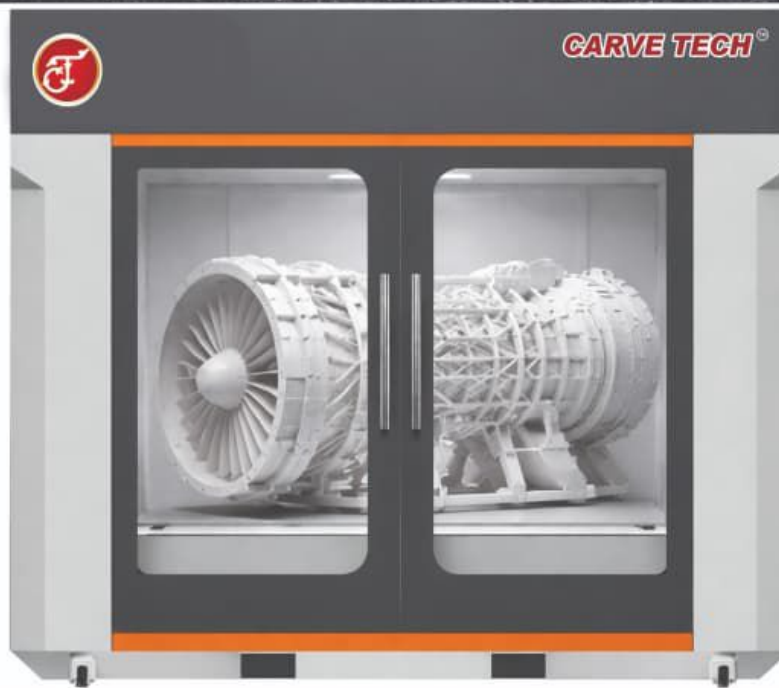




CT P-1813

Build Volume	1800x1300x1300 mm
Machine Dimensions	2650x1950x2650mm
Build Plate Material	Aluminum Alloy
Build Plate Temperature	<160°C
Nozzle Diameter	1-8mm (Replaceable)
Material Output Rate	1-8Kg/h
Maximum Nozzle Temp.	<300°C
Nozzle Heating	3 Zone Intelligent Heating
Compressed Air Pressure	0.5-0.7MPa
Material Particle Size	1-5mm
Hopper Capacity	50Kg (External Hopper)
Automatic Feeding System	Integrated
Chamber heating	Optional
Drive System	Servo Motor
Power Supply / Rated Power	1-Phase 220V 10.2kW
Connectivity	LAN (Local IP)/ USB Drive
Supported File Formats	STL, OBJ, 3MF, STEP, AMF, SVG
Machine Weight	1560Kg
Supported Materials	PLA, PETG, ABS, PC, PP, HDPE, TPU, TPV, EVA, PETG-GF, PPS-GF, PA-CF, ABS-CF, PC-CF, PEI-CF
Applications	Casting Molds, Aerospace, Medical, Automotive, Education, Figurings, Large Custom Models



**The Complete Solution for METAL 3D PRINTER, 3D SCANNERS
CNC WOOD, GLASS, STONE, METAL CUTTING & CARVING MACHINERIES**

An ISO 9001 : 2015 Certified Company

**41/9, Kulithalai Road, (Maris Spinner backside), Manapparai,
Trichy Dt. Tamilnadu, INDIA. Pin : 621 306.**

+ 91 94434 22219, + 91 94436 22219,
+91 94880 45688, + 91 94456 22219 (Hindi)

www.carvetech.in

sales@carvetech.in, info@carvetech.in