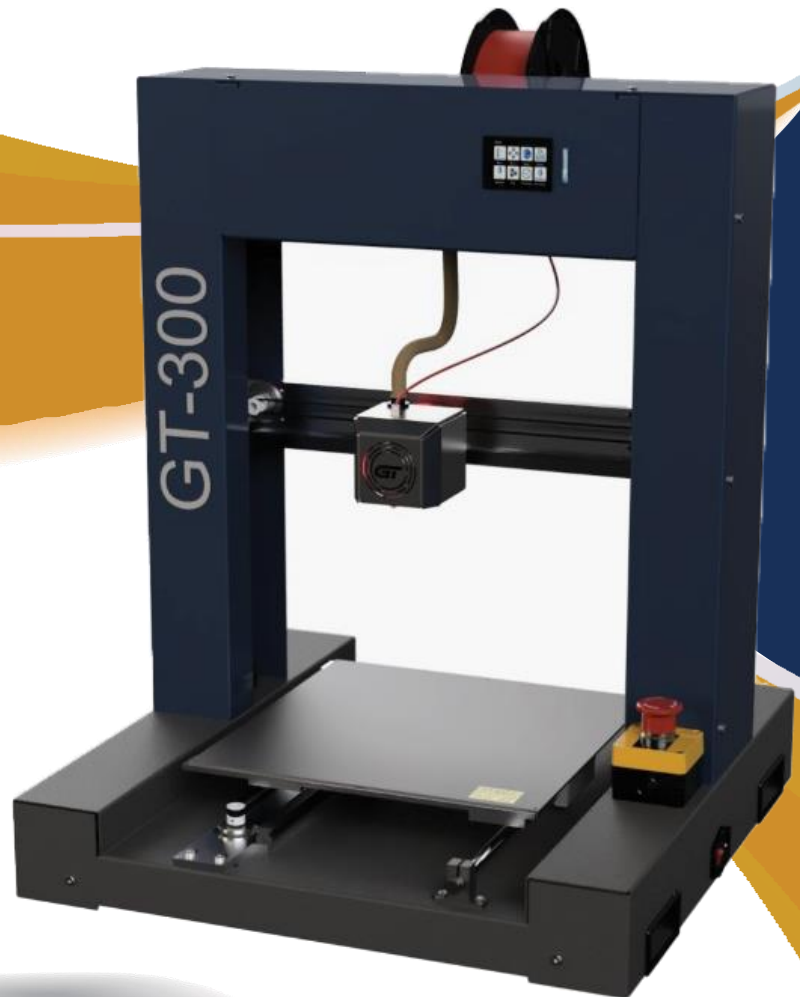




HIGH SKILL CNC

Advanced Manufacturing of CNC Machines, Robotics & 3D Printers

Our Services: Manufacturing | Training | Repair & Service | Spares & Sales



ABOUT US:

We at HIGH SKILL CNC TECHNOLOGIES into manufacturing Industrial Grade Rapid Prototyping Machines and Automation Solutions to Customers global.





FEATURES AND BENEFITS

- Printing Technology: Fused Filament Fabrication
- Layer Resolution: Up to 100 microns
- X and Y axis Precision: 40 microns
- Z Axis Precision: up to 10 microns
- Build Volume: 11.8 L x 11.8 W x 11.8 H (inches) or 300 L x 300 W x 300 H (mm)
- Filament Diameter: 1.75 mm
- Nozzle Diameter: 0.2, 0.4, 0.6, 0.8 mm
- Speed: Up to 100 mm/sec +
- Material: ABS, PLA+ , PETG and other thermoplastics.

SOFTWARE

- Slicing Software: Cura / Simplify3D
- File Types: STL
- Compatibility: Windows, Mac

MECHANICAL

- Chassis: Aluminum Frames
- Build Platform: Glass/Aluminum
- Heated Bed: Optional

MACHINE

- Operating Power Consumption: 480 W with Heated Bed.
- Electrical Input: 220 V AC, 50 Hz
- Connectivity: SD Card
- WIFI Optional with Raspberry Pi
- USB connection also available.

