

X-MAX



Shop Online

#### APPLICATIONS

- Industrial Sector
- Engineering Sector
- Product Development



# X-MAX



## TOP ADVANCED 3D PRINTER FEATURES

- Large print size industrial-grade 3d printer
- Two sets of Extruder Assembly with different capability
- Two Different ways for place the filament
- Double Z-axis Build Bed Structure
- Magnetic, Removable and bendable platform
- Double side Printing and Auto levelling



Double Z-axis Build Bed Structure

## BASIC PARAMETERS

|                      |                                    |
|----------------------|------------------------------------|
| No. of extruders     | Single                             |
| Printing Technology  | FDM                                |
| Positioning Accuracy | Z Axis 0.0025mm<br>XY Axis 0.011mm |
| Printing Accuracy    | 0.05-0.2mm                         |
| Layer Thickness      | 0.1-0.2mm                          |
| Building Size        | 300x250x300mm                      |
| Nozzle Diameter      | 0.4mm                              |
| Printing Speed       | 30-150mm/s                         |
| Extruder Temp        | 300°C                              |

## SPECIFICATIONS

|                    |                                            |
|--------------------|--------------------------------------------|
| AC Input           | 110-220V                                   |
| Package Size       | 655 x 610 x 715 mm                         |
| Output File Type   | GCODE                                      |
| File Types         | STL / OBJ                                  |
| Connectivity       | WIFI/LAN/USB                               |
| Display Language   | English                                    |
| Software Language  | English                                    |
| Printing Software  | QidiPrint                                  |
| Supported Filament | ABS/PLA/TPU/PETG/PC/<br>NYLON/Carbon fiber |

