PCB Prototype Machine



Make : PCBMate

Model : ETS-PCBMATE-Auto

Applications:

It is Used in the Academic Research area for PCB prototype design, Antenna Prototype design. It Can be used for designing any "Do it Yourself Application Oriented PCB Board ". It is used in Internet of Things (IoT) based applications. It is used in fabrication of the devices / PCBs for all electronic applications.

Specifications:

- Main Axle Power Rating: 1500 W
- Working Area: 30cm x 40cm x 10cm
- Number of layers used in design: 2 layers
- Main Axle Rotating Speed: 60000 RPM
- Supported file format: Standard Gerber

Method/Condition	Tariff for NITW Students	External Academic (18 % GST Extra)	Industry (18 % GST Extra)
Single sided PCB with Gerber file	₹ 50 / sq. inch	₹ 100/ sq. inch	₹ 300/ sq. inch
(without Gerber file input)	₹ 75 / sq. inch	₹ 150/ sq. inch	₹ 450/ sq. inch
Double sided PCB making with Gerber (without Gerber file input)	₹ 100 / sq. inch	₹ 200/ sq. inch	₹ 600/ sq. inch
	₹ 150 / sq. inch	₹ 300/ sq. inch	₹ 900/ sq. inch
Wearable antenna (Copper Foil design on jeans substrate with Gerber file input)	₹ 75 / 100 sq. mm	₹ 150 / 100 sq. mm	₹ 450 / 100 sq. mm