Product Code . JL-PFS-10408

PCB Prototype Machine

Description

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Description:-

Auto Tool Change is up to 12 tools are automatically changed during production.

This reduces set-up times and allows for unattended production.

Everprecision equipment offers cost-effective, environmentally friendly equipment for each stage of the prototyping process, from design verification to structuring and board assembly.

42,000 rpm spindle motor ensures the shortest machining times and highest accuracy.

PCAM Software: PCAM is compatible with all windows system and accepts standard RS274D/X format Gerber files exported from Layout Software like : P-Cad/ allegro / protel /ALTIUM Designer/ Power PCB(PADS)/ORCAD, etc

It allows customers to produce fully functioning boards quickly and easily by drilling/milling/engraving/routing, mil track and trace.

It can be control spindle speed by software and apply to 4 mil track and trace.

Features:-

Router Bit For PCB outline cutting.

No pollution / environmental friendly.

Engrave Tool For engraving trace and pad.

Drill Bit For drilling holes.

Working Area : 320mm X 230mm.

End-mill Tool For copper removing.