



DESIGN HIGHLIGHTS

- Multi Cutter PCB V-Scoring Machine for Normal CCL
- S M AUTOMATION Make Multi Cutter V-Scoring Machine Normal CCL like FR1, FR4 and Glass Epoxy Boards
- Easy and Fast Setting of V-Scoring Cutters for various width and Depths
- Fast change over from one setting to another
- Harden Ground and Hard chrome Plated Cutter Shaft for Long Life working.
- Nickel chrome Plated Side and Guide plate for Rust Proof working
- Heavy Sheet Metal fabrication for sturdy working.
- Std Accessories.
- Shaft Mounting Bracket -2 nos
- Cutters-2 Nos HSS 51*25*2.4*30Deg
- Support Bearings-2 Nos
- Setting Distance Pieces
- Tool Box with Suitable Spanners and Allen Keys

Optional Accessories

- Cutters, Cutter Support Bearings
- Cutters shafts.

Product Details.

Brand	S M AUTOMATION
Machine name	PCB V- Scoring MACHINE
Operation	Semi - Automatic
Power	AC230/440,50hz
Working width	450mm
Cutter type	51*25*2.4mm 30Deg
Conveyor rollers	Nitrile rubber, 4 nos / 8 nos
cutters	1-10 nos
Cutter shaft drive	200-watt dc motor / 0.75kw motor with vfd
Roller speed	0-7 Mtrs /min
Max Thickness	0.8 to 3.2mm
Body structure	MS/SS
Scoring pitch	5mm to 450mm
Min panel length	35mm
Cutter cooling	Not applicable / Matel core applicable
Machine Weight	250 Kg
Power Consumption	3kw
Machine Dimension	900 X 450 X 1200mm



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