



DESIGN HIGHLIGHTS

- Solid PP with professionally designed
- Simultaneous Etching Washing High Pressure Water rinse
- High Pressure High Velocity Cold Air Turbine Blower PCB Drying
- Warm Air Blowing Drying
- Transparent Top lids
- Pressure gauge wit Adjustment Setting
- Fiber / titanium Main shaft
- Branded Motors and Electrical Parts
- SS With Chrome Plated Internal Part for rush Proof working
- Canopy Type Control panel
- PVA Roller for Squeezing and Drying
- Digital Temperature control
- Digital Conveyor Speed Control with reversing arrangement

STANDARD ACCESSORIES

- Spanner and Allen key Set
- OPTIONAL ACCESSORIES

Product Details.

Brand	S M AUTOMATION
Machine name	PCB Conveyor type Etching MACHINE
Operation	Semi - Automatic
Power	230/440,50hz
Working width	450mm
Rinsing	450mm
Main rollers	PVC / DISK roller
Sponge rollers	PVA Optional
Roller drive	200watt dc motor / 1kw motor with VFD
Roller speed	0-3 Mtrs /min
Max Thickness	0.3 to 3.5mm
Body structure	PP/MS/SS
Cold air	Optional
Hot air	Optional
Temperature controller	Digital
Heater	Titanium 3kw
Machine Weight	200 TO 1000 Kg
Power Consumption	2KW TO 10 kw
Machine Dimension	2000 X 1200 X 1000mm



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