



Spray Etching Machine

Category: Mechatronics · Model reference: MZM-2006



SPECIFICATIONS

DESCRIPTION :

This spray etching machine extends the application about etch technology. It is widely used in laboratory and small-batch former manufacture. Develop, cleaning, etching can be finished by one equipment. It means more convenient. The particular spray technology can save the developing agent and the developing time greatly.

FEATURES :

1. The whole body is made of light blue plastic. It is beautiful and easy to observe when being used.
2. Unique spray technology can save the developing agent and the developing time greatly.
3. Independent drainage design in every groove, convenient operation.
4. The clamp size of PCB can be adjusted;
5. Rapid Heating, constant temperature can keep at 45°.
6. Developing groove and etching groove allocates thermometer, it is convenient to
7. measure the temperature.
8. Anti-corrosion salver.
9. Adjustable corrosion ranged.

SPECIFICATIONS :

1. Max PCB developing size?430*250mm
2. Etching way? double spray and filter
3. Etching speed?90-120 second
4. Etching capacity?6-8L
5. Spray head number?8
6. Temperature?40-50°

7. Power?1000W

8. Power supply?AC220V

9. Dimension?850*450*370mm

10. Weight: 25 kg ~ 20 kg

11. Power supply: 240 V, 50 – 60 Hz, 13A Socket

GENERAL TERMS:

- Accessories will be provided where applicable.
- Manuals & training will be provided where applicable.
- Designs & specification are subject to change without notice.
- We reserve the right to discontinue the manufacturing of any product.

COURSEWARE & ACCESSORIES

- Laboratory Manual
- Instructor's Guide

COUNTRY OF ORIGIN

Made In Malaysia

WARRANTY

2 Years

Send Enquiry **Your Name**

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