

## SPLASH CENTER SPRAY ETCHING MACHINE





A professional unit that integrates all important steps of PCB wet processing.

Spray etching compartment:

- Professional spray etching technology
- 100 µm line definition
- 23 μm/min etching speed with standard Fe-III-Cl
- Max. board size 210 x 300 mm
- Powerful spray pump for all types of etchants
- Built-in 1000 W heater
- Thermostat controlled
- Overheat protection
- Security lid switch
- Digital timer with count-down, auto-reset and beeper
- Also suitable for spray developing

Four Treatment tanks (from left to right side):

- Pre rinse
- Fresh water spray rinse (including magn. valve and foot-switch)
- Tank with filter basket and bath movement by pump, for resist stripping or developing
- Spare tank, i.e. for chemical security tray



- All bathes covered by lids
- All bathes can be emptied by front integrated cog-valves
- PCBs may pass all wet processing steps in one PCB holder
- Inclusive anti-pollution security tray



- Power supply:230 V~, 50 Hz approx. 1150 VA
- Dimensions (L x W x H):
   100 cm x 67 cm x 121 cm
- Tank capacity: 1 x 25 | + 3 x 7 | + 1 x 9 |
- Weight: 46kg
- Warranty:12 months on parts and labour

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