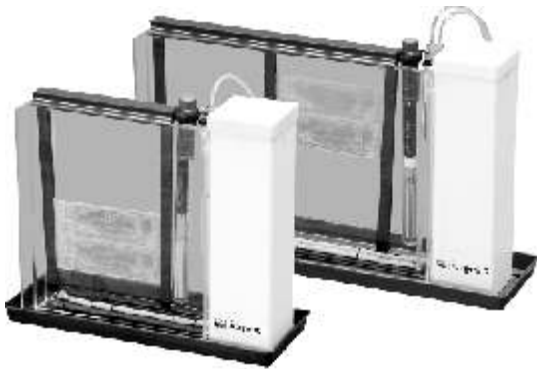


Etching Tanks

...for small series production of printed circuit boards



Etching Tanks 1, 2 and 3

- Super-slim glass tanks, air tube with special aerator frame
- Tank frame with diaphragm pump and infinitely variable heater
- Adjustable holders for carrying the circuit boards
- Thermometer
- Plastic drip pan
- Etching Tank 1
L 285 x W 105 x H 320
- Etching Tank 2
L 445 x W 105 x H 320
- Etching Tank 3
L 555 x W 105 x H 320 (all dimensions in mm)

Application

These Etching Tanks have been developed especially for laboratory use and small series production of printed circuits.

Hint

When treating single-sided boards, the capacity can be doubled by mounting the boards back-to-back

Item Number	Technical Data		
	141 030 1001	141 040 1001	141 050 1001
Tanks	1	1	1
Diaphragm pumps	1	1	1
Heater	100 W	150 W	150 W
Aerator frame	single	double	double
Top opening	205 x 25 mm	365 x 25 mm	465 x 25 mm
Capacity	1,75 l	2,25 l	3 l
Etchant requirement	0,4 kg	0,6 kg	0,8 kg
max. board size	250 x 175 mm	250 x 365 mm	250 x 465 mm
Euroboards 2/1-sided	2/4	4/8	5/10

Accessories

...Aeaiting frame



Etching Tank 1



Item No.: 141 030 2000

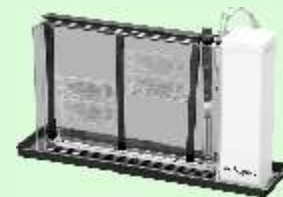
Plastic Tanks

H295xB272xT35
with side part H299xT105mm
Item No.: 149115 2000

Plate Holders

for Etching Tank 1
Item No.: 149165 1000

Etching Tank 2



Item No.: 141 040 2000

Plastic Tanks

H295xB430xT35
with side part H299xT105mm
Item No.: 149117 2000

Plate Holders

for Etching Tank 2
Item No.: 149167 1000

Aeaiting frame

for Etching Tank 1 (141 030 2000)
Art.-Nr.: 149 175 1000

for Etching Tank 2 (141 040 2000)
Art.-Nr.: 149 177 1000