

VERTICAL BATCH-TYPE ETCHER

Two standard sizes of Etchers are available, constructed of PVC and designed for use with commercially available etching solutions.

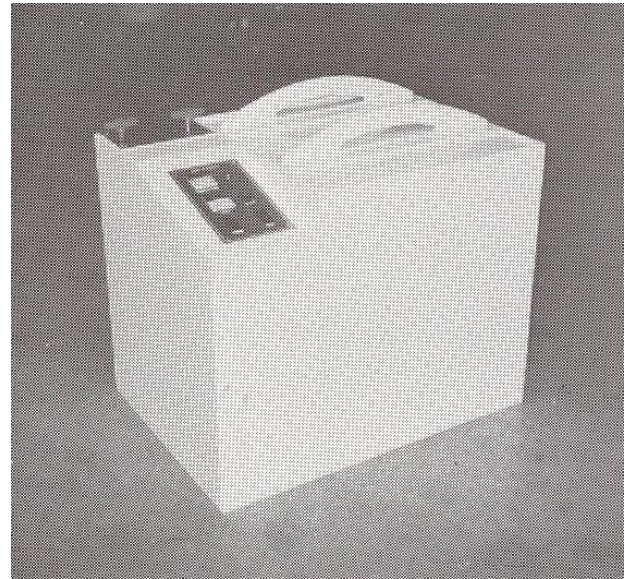
A high volume PVC centrifugal etching pump is controlled by a digital timer, and sprays through square pattern spray nozzles.

Rinse is controlled by a hand valve in the smaller unit, and by a solenoid valve on the larger unit. Rinse nozzles spray a flat pattern. Fill and drain valves are located near the main control panel.

An indicating temperature controller is mounted on the panel.

Safety features include:

- Liquid level switch for protection of the pump and heater
- Safety interlock on the etch compartment lid
- Protective grid in the etch chamber to prevent foreign objects from falling into the sump.



SPECIFICATIONS	LBE-28	LBE-44
Maximum panel size	12" x 18"	24" x 24"
Sump capacity	10 gal.	32 gal.
Pump horsepower	1 Hp	1 – ½ Hp
Overall dimensions	23" x 32" x 26"	28" x 42" x 44"
Shipping weight	170 lbs.	315 lbs.

All units are F.O.B. factory

© 2008 Leatherwood Plastics
All specifications are subject to change without notice.



DIVISION OF LEATHERWOOD, INC.

DESIGN, PLASTIC FABRICATION AND PROCESS EQUIPMENT FOR THE SEMICONDUCTOR, PRINTED CIRCUIT BOARD AND PLATING INDUSTRIES

1426 Crescent Avenue :: Lewisville, Texas 75057
(972) 221-7656 :: Fax (972) 436-5735

www.leatherwood.com :: info@leatherwood.com