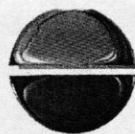




ANALYTICAL
INSTRUMENTS



LIQUID
HANDLING



TEMPERATURE
CONTROL



SAMPLE
PREPARATION



PHYSICAL TEST
EQUIPMENT

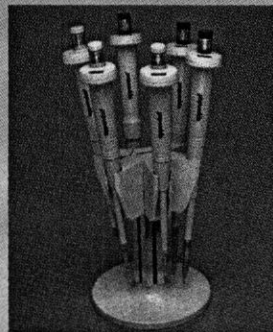


NEW

Eppendorf® Autoclavable Pipettes From 0.5 to 2500 μ L.



New carousel stand rotates for easy access. For convenient table-top storage and protection, the rotating stand holds six pipettes.



Adjustable volume Model 4810 Eppendorf Pipettes are fully autoclavable at 121°C for sterilization and decontamination. For added safety, the smooth volume adjustment knob will not snag or tear safety gloves.

Pipettes are user calibratable and serviceable. For

your assurance of performance, each pipette is supplied with its own calibration data.

A single button controls all operations. The unique volume adjustment mechanism requires less time to change volume settings. The top view digital display

clearly indicates the volume setting even while pipetting. And, the ribbed handle provides a comfortable "no-slip" grip.

Ultra Micro Model. The Ultra Micro Model 4810 features an extended piston design that reduces dead

air volume and provides outstanding performance throughout the range of 0.5 to 10 μ L.

Now, users of ultramicro-liter volumes can benefit from a high performance air displacement pipette that assures no carryover between samples.

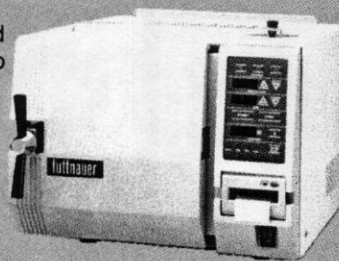
Circle 104 on Reader Service Card.



NEW

Tuttnauer/Brinkmann Autoclaves.

Tuttnauer table-top autoclaves provide fast, safe and reliable steam sterilization to meet a variety of laboratory needs. Four convenient models are available with 7, 9, 10 or 15 inch diameter chambers. No special plumbing or venting is required.



Reliable steam sterilization.

Standard features include high grade 316L stainless steel chamber, drying cycle, fast and slow exhaust, and continuous pressure purging to ensure thorough, even sterilization.

All Tuttnauer sterilizers are UL listed, and A.S.M.E. stamped. Important safety features include low-water level protection, and a heat insulated double-locking safety door to prevent opening until all chamber pressure is relieved.

Circle 105 on Reader Service Card.



NEW

Brinkmann Pipet Helper™

The Pipet Helper is a manual pipetting aid designed for use with glass or plastic serological or volumetric pipets.

A single Pipet Helper accommodates pipet sizes from 0.1 to 100 mL.

The lower portion of the instrument with its unique hydrophobic filter is autoclavable for sterile applications.

Fatigue-free pipetting is assured by the contoured handle which has an easy-to-use control lever for outstanding operation and safety.



Circle 106 on Reader Service Card.