







The Fisher Elecdropode is compact; its manipulation is quite simple, and its applications are both numerous and varied.

Analyses are conducted with the Elecdropode in a few minutes by making measurements of the currents which result when a series of potentials are applied to drops of mercury as they fall through the solution being analyzed.

The dropping mercury technique has been successfully applied to such analyses as lead in citric acid; copper, lead and zinc in commercial zinc; copper, nickel and cobalt in steels; elements in the ash of plant tissue; traces of dyes, lyophilic colloids, fatty acids and alkaloids—to name only a few.

Fisher Elecdropode, with standard cell, galvanometer, a test solution and complete instructions. Each, \$310.00

Headquarters for Laboratory Supplies

