



# Auto Kf Titrator CL 510

## Digital Automatic Karl Fisher Titrator CL 530



**MICRO CONTROLLER Colony Counter CL 910 & CL 920** is designed for quick and accurate counting of bacterial & Mould colonies in Petri dishes. This is indispensable tool for the busy microbiologist. This causes a count to be registered on the LCD display and an audible tone confirms each count made. The count on the display can be reset manually any time by pressing the RESET Switch provided. Optimum viewing of colonies is aided by peripheral glare free illumination. A magnifier glass is provided for easier counting of small colonies.

**Electro phoresis apparatus CL 940** is designed for accurate voltage and current and is used for pathological application

### • Specifications



#### CL 510

Minimum detectability of Moisture	: 0.5 mg.
Accuracy	: 0.25 mg
Burette capacity	: 10 ml
Burette resolution	: 0.05 ml
Stirrer	: Variable speed
End point	: Electronically timed with Audible buzzer and a bar LED display.
Power	: 230 V, 50 Hz



#### CL 530

Moisture Range	: 10 ppm To 100 % Accuracy
Display Readability	: 0.01 ML To 99.99 ML.
Stirrer	: Variable Speed
Power	: 230 V, 50 Hz

**Labline Technologies Pvt. Ltd.**