



## Colony Counter CL 910 & CL 920 Electro phoreses Apparatus CL 940



**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

CL 910  
CL 920



CL 940



### • Specifications

#### CL 910 & CL 920

Digital Display : 4 digit, 5 digit,  
[9999 MAX] [99999 MAX]  
Dish Size : 110mm Dia 110mm Dia  
Magnification : X 1.7 X 1.7  
Power : 230V $\pm$ 10%AC, 230V  $\pm$  10%AC,  
50Hz, 40W 50Hz, 40W  
Accessories : Marking Pen-1 No,  
Magnifier Lens-1 No,  
Lens holder- 1 No

#### CL 940

3 Digit Display for Voltage & Current  
0 to 300 V DC power supply in 3 over  
lapping ranges  
Separate Constant Voltage & Current modes  
Maximum 100 mA Current Load  
Accuracy : + 2%  
Norm/ Reverse Polarity

Labline Technologies Pvt. Ltd.