



Micro Controller Based Colori Meter CL 610 & CL 620 / CL 660



CHEMILINE MAKE DIGITAL PHOTOELECTRIC COLORIMETER CL 610 & CL 620 is an accurate instrument designed for use in various colorimetric analysis. It is easy to operate, accurate and robust. The salient features are Digital readout, Simple operation, Stray light immunity and Robustness

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CL 610
CL 620



CL 660



• Specifications

CL 610 & CL 620

Wavelength	: 400 nm to 700 nm selected by Filters outed on a turret
Light Source	: 6.3 v, 0.3 A lamp
Detector	: Photo - Cell
Display	: 2 ½ Digit Digital Panel Meter(DPM)Calibrated directly in %Transmission & Optical Density.
Resolution	: 1 % in Transmission Mode & 0.01 in Optical Density Mode
Power supply	: 230 ± 10 % 50 Hz

CL 660

Wavelength	: 400 nm to 700 nm selected by Filters mounted on a turret
Light Source	: 6.3 v, 6W
Detector	: Photo – Cell
Mode	: absorbency, concentration, chemistry
Chemistry	: Two point, End point
Display	: 16*2 digit LCD
Accessory	: Test Tubes --- 4 Nos. Black rod --- 1 No. Instruction Manual

Labline Technologies Pvt. Ltd.