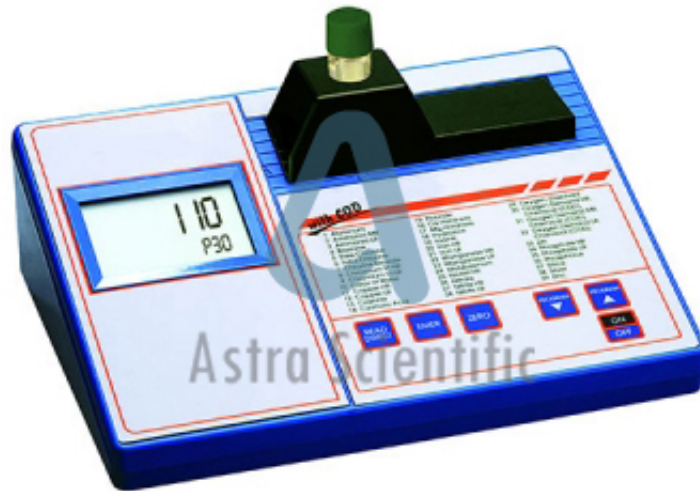


**Product Name :**  
Digital Photo Colorimeter

**Product Code :**  
ASTENVIOR-0001



**Description :**

Digital Photo Colorimeter

**Technical Specification :**

DIGITAL PHOTO COLORIMETER WITH AUTO ZERO CALIBRATION

STANDARD GLASS FILTER 8(Wavelength range 400-700nm).

DLABNIMUM VOLUME 1ml

DISPLAY 3 Digit Bright Red 7 Segment LED Display

KEY BOARD 1 key, Soft touch membrane type.

ABSORBANCE 0 to 1.99.

RESOLUTION 0.01.

ACCURACY 0.5% FSI.

DETECTOR Selenium Photo Cell/Photodiode.

LIGHT SOURCE 6.3V-0.3Amp. Tungsten Lamp.

POWER 230  $\hat{A}$ ± 10 % 50 Hz AC.

DLABCROPROCESSOR PHOTO COLORIMETER

STANDARD GLASS FILTER 8(Wavelength range 400-700nm).

DLABNIMUM VOLUME 1ml

DISPLAY 3.5 Digit Bright Red 7 Segment LED Display

% TRANSDLABTTANCE 0-100%.

ABSORBANCE 0-1.99.

CONSENTRATION 0-999.

RESOLUTION KEY BOARD 1% T, 0.01 Abs, 1 Conc., 0.01K factor.

KEY BOARD 5 key, Soft touch membrane type.

AUTO ZEROING Available (for Abs) and 100% for % T.

LIGHT SOURCE 6.3V-0.3Amp., Tungsten Lamp.

POWER 230  $\hat{A}$ ± 10% 50 Hz AC.

MEMORY Facility for storage of 3 standard concentrations.



## Astra Scientific

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