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Product Name:

Photoelectric Colorimeter Digital

Product Code:

NAAY-M80



Description:

Photoelectric Colorimeter Digital - Our Model Photic-10 is the finest Photoelectric Colorimeter that combine convenience in operation with high precision & accuracy in analysis. The result in the form of optical density transmission are available on the display. Eight imported opticle glass filterscovering complete visible range of 400-700nm are mounted on a rotating disc. Its all imported filters makes it highly accurate as per international standards. Highly sensitive photo sensor and use of latest IC technology makes the instrument highly rugged, and economical in maintenance. A minimum sample volume of 1 ml is required to carry out the analysis. Provision has been made to switch on the lamp source only when required, thereby increasing the life of the photodiode.

Filters: 8 (All High Quality Optical Glass Filters)

Filters Range: 400, 450, 510, 520, 540, 570, 620, 700 (nm)

Min. Volume: 1 ml.
Display: 2½ digit LED
Range: 400-700nm
Output OD: 0 to 1.99
Resolution OD: 0.01

Accuracy: 0.5%FS ± 1 Digit

Detector: Hermetically Sealed Imported Photodiode

Light Source: Imported white LED Power: 230V ± 10% AC, 50 Hz

Accessories:
(i) Test Tube-5
(ii) Test Tube Stand
(iii) Dust Cover-1

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- (iv) Spare Light Source-2
- (v) Instruction Manual-1

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