

Product Name :
Microprocessor-UV Visible Spectrophotometer**Product Code :**
NMCBS52002**Description :**

Microprocessor-UV Visible Spectrophotometer · Cover 195 to 1000nm · 4 Position Cuvette Holder · RS-232C Computer Interface · High wavelength Precision · Compact & Good Looking Shape · Highly Accurate & Stable

Technical Specifications: Photometric Range % T:0 to 100%, Abs.:0 to 1.999 Conc.:0 to 1999, K-Factor:0 to 1999 Accuracy +0.005 Abs at 1.0 Abs +0.010 Abs at 1.0 Abs Stray Light Less thn 0.1% Abs at 320 nm Readability + 1 Count Data Readout Single Line LCD display Key Board 4 Keys, Soft touch membrane type Painter Interface Printer interface for any printer Serial Interface RS 232C interface Light Source a) Tungsten Halogen Lamp b) Deuterium Lamp (D2) Detector Wide range Silicon Photodiode Optics Complete mirror optics with resolution 1200 grooves/mm grating Sample Holder 4 position adjustable sample holder Power 230V + 10%, 50 Hz. AC Dimensions 420 x 350 x 240 mm (lxbxh) Approx. Weight 10 Kg (Approx.) Wavelength 195 to 1000nm Spectral Bandwidth 2 nm Accuracy + 0.5 nm Repeatability + 0.3 nm Resolution 0.1 nm Microprocessor-UV Visible Spectrophotometer, Single Beam UV-Vis Spectrophotometer exporters, Single Beam UV-Vis Spectrophotometer manufacturers