

**Product Name :**  
Digital Display Spectrophotometer**Product Code :**  
NMCBS53002**Description :**

Digital Display Spectrophotometer Range 340 to 960 nm 340 to 960 nm Resolution 0.1%T, 0.001 Abs 0.1%T, 0.001 Abs Output %T: 0 to 100%, Abs; 0 to 1.999, Conc; 0 to 1999 %T: 0 to 100%, Abs; 0 to 1.999, Conc; 0 to 1999 Detector Silicon Photodiode Silicon Photodiode Light Source 6V, 1 Amp. Vertical Tungsten Halogen Lamp 6V, 1 Amp. Vertical Tungsten Halogen Lamp Monochromater 600 Lines / mm grating 600 Lines / mm grating Path Length 10 mm 10 mm & 50 mm Spectral Bandwidth 10 mm 10 mm Wave Length Resolution 1 nm 1 nm Wave Length Accuracy 1 nm 1 nm Repeatability +1 nm +1 nm Display 3 1/2 digit LED Double Display 3 1/2 digit LED Dual Display Operating Temp. 5 to 45oC 5 to 45oC Power 230V+ 10% AC 50 Hz 230V+ 10% AC 50 Hz Dimensions 490 x 300 x 165 mm 490 x 300 x 165 mm Weight 10 Kg (approx.) 10 kg (approx.) Accessories Square Cuvettes 2 Nos., Dust Cover, Operation Manual. Salient features of our spectrophotometer:- · Range 340 to 960 nm · Direct concentration facility · Latest solid state IC technology · Digital display · Highly stable and accurate · It operates at a wavelength range of 340 to 960 nm · Its output is available on 3 1/2 digit LED display in terms of optical density, percentage Digital Display Spectrophotometer, Digital Spectrophotometer exporters, Digital Spectrophotometer manufacturers