Product Name :	**Product Code :**
Software Spectrophotometer	NMCBS51004

Description :

Software Spectrophotometer Wavelength Range 190-1100 nm Spectral Bandwidth 1 nm Working Mode T,A,C,E Optical System Double beam Scanning Speed Fast / Medium / Slow Photometric Range -0.3 - 3.5 A, 0 to 220 %T Wavelength Accuracy +0.3 nm Wavelength Reproducibility < 0.10 nm Photometric Accuracy + 0.3% T (0-100% T) +0.002 A (0-0.1 A) Photometric Reproducibility < 0.15 % T Stray Light < 0.1% T (Nal. 220nm, NaNO2 340 nm) Baseline Flatness + 0.002 A Stability < 0.001A/h (at 500 nm, after warming up) Noise +0.001A (at 500 nm, after warming up) Detector Dual Silicon Photodiode Display 6 inches high light blue LCD Power AC:220V + 10%, 50 Hz. Dimensions 630 x 470 x 210 mm Weight 26 Kg Glass Cells 16 No. Quartz Cells 4 Nos. Fuse 3 Nos. Instrument Cover 1 No. Software CD 1 No. RS 232 Cable 1 No. Operation Manual 1 No. Software Spectrophotometer, Double Beam UV-VIS Spectrophotometer exporters, Double Beam UV-VIS Spectrophotometer manufacturers

Medical Hospital Equipments Manufacturers

Website: Medical Hospital Equipments Manufacturers,