

Product Name :
Spectrophotometer, Microprocessor Based, UV-VIS, Double Beam

Product Code :
ANALYTICAL SUK-AS03LAB113



Description :

Spectrophotometer, Microprocessor Based, UV-VIS, Double Beam

Technical Specification :

~~Wave Length~~ **Wavelength Range:**

~~Mode~~ **Mode/Quantitative/Wavelength Scan/DNA Protein Test/Kinetics**

~~Scan/Mg Speed~~ **Scan/Mg Speed/Slow**

~~Wave length~~ **Wavelength Accuracy:**

~~Band~~ **Bandwidth:**

~~Wave length~~ **Wavelength
Reproducibility:**

Photometric Display
Range: 0-9999 A, 0-9999 C

Photometric Accuracy:

Thermometric Display
Range: 0-9999C

Photometric Repeatability:

Stability @ 500 nm

Base Flatness:

Noise

Stability @ 220nm, 360 nm

DSA Output Port:

Parallel Port

Graphic LCD (320*240 Dots)

Deuterium Lamp & Tungsten Halogen Lamp

Siemens Photodiode

Dimensions: 206 mm

Net Weight:



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