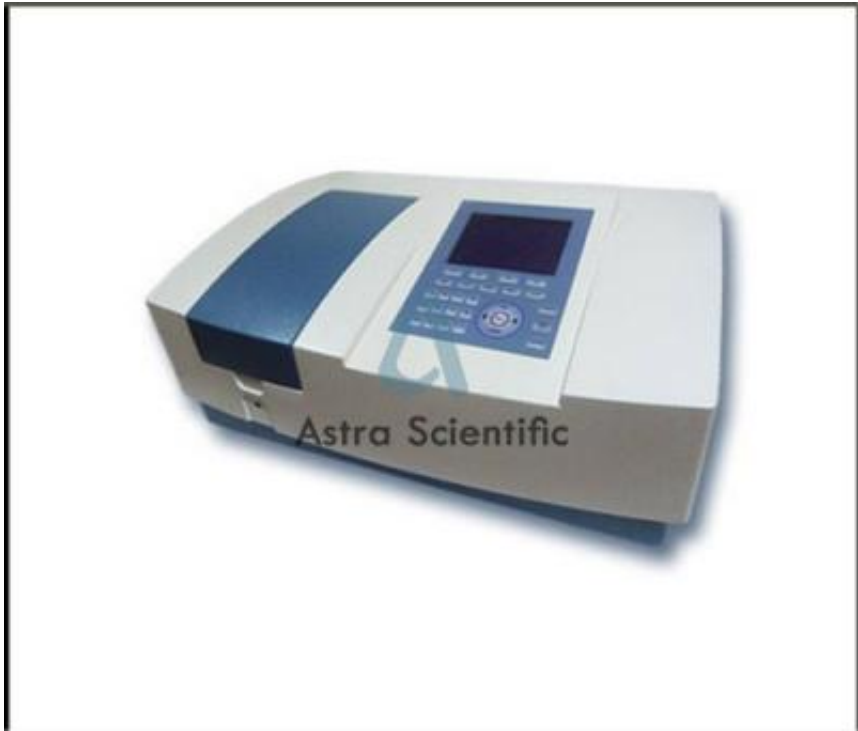


Product Name : Spectrophotometer, Microprocessor Based, UV-VIS Double Beam, Advanced Model	Product Code : ANALYTICAL SUK-AS03LAB114
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Description :

Spectrophotometer, Microprocessor Based, UV-VIS Double Beam, Advanced Model

Technical Specification :

Wavelength Range:

Spectral Bandwidth:

Wave Mode:

Optical System:

Scan/Measure Speed:

Photometer Range: 0 to 220 %T

~~Wave length~~
Accuracy:

~~Wave length~~
Reproducibility:

~~Photo meter (0-100% T)~~
Accuracy:
 ± 0.002 A (0-0.1 A)

~~Photo metric~~
Reproducibility:

~~Stability (NaI. 220nm, NaNO₂ 340 nm)~~

~~Base 0.02eA~~
Flatness:

~~Stability~~ 1A/h (at 500 nm, after warming up)

~~Noise~~ 0.1A (at 500 nm, after warming up)

~~Data~~ Silicon Photodiode

~~Display~~ high light blue LCD

~~Power~~ 220V + 10%, 50 Hz.

~~Dimensions~~: 210 mm

~~Weight~~:

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