

**Product Code . DS-SAS-10557**

## **Double-Beam Spectrophotometer with Variable Bandwidth**

### **Description**

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#### **Double-Beam Spectrophotometer with Variable Bandwidth**

##### **Description:-**

This double beam, scanning, UV/Visible spectrophotometer has a variety of programmed measurement modes for photometrics, concentration, multi-wavelength, spectrum scanning, kinetics, quantitation, DNA and protein analysis making it ideal for a number of applications. The variable spectral bandwidth provides your experiments with robust detection and quantitation limits, as well as optimal data precision and repeatability. The stable optics and two detectors measure your samples and reference simultaneously — providing superior measurement accuracy. Three scan speeds are available with wavelength scan intervals of 0.1, 0.2, 1, 2 or 5 nm. The large sample chamber is outfitted with a 10 x 10 mm cuvette holder, but allows for an 8-position cuvette changer for flexibility. This flexible platform allows the user to comply with multiple regulatory agencies using one spectrophotometer- saving money and time.

- Variable spectral bandwidths provide flexibility in your qualitative and quantitative analysis
- Conforms to European Pharmacopeia requirements
- Extensive range of accessories available
- Highly stable optics provide superior accuracy
- Prism PC software is included providing unlimited number of methods capability.

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