

UV-VIS SPECTROPHOTOMETERS



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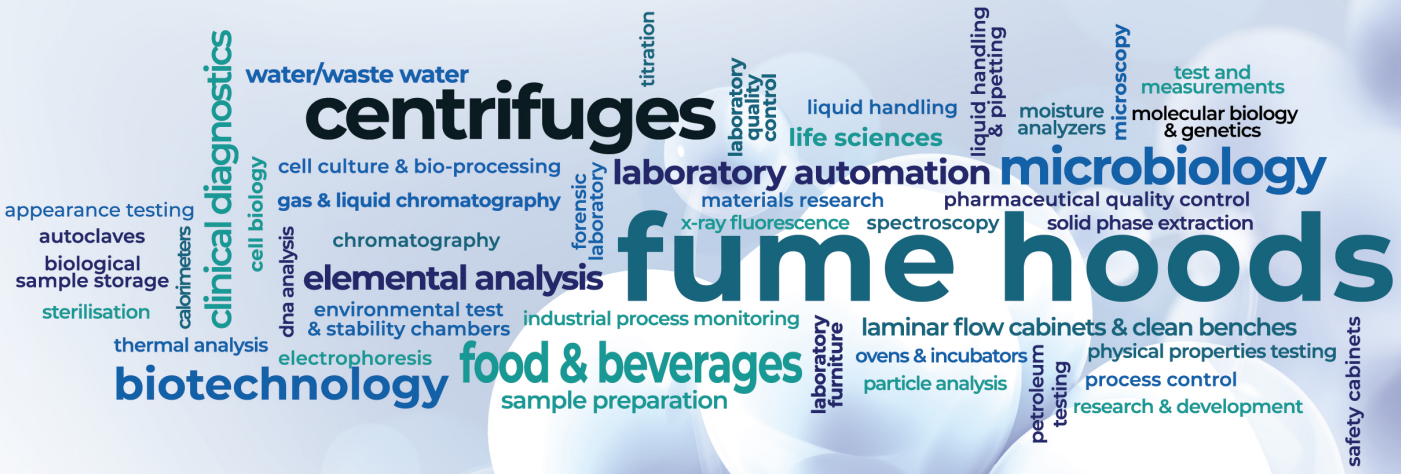
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Double Beam UV-VIS Spectrophotometer IDS-1000 Series offers significantly better-quality and usability, a user-friendly touch screen display, design with 1200 line grating double beam spectrophotometer to ensure high resolution with wavelength availability of 190 to 1100 nm and 1.8 nm bandwidth, D2 Lamp & W Lamp. Useful function are photometric measurement, quantitative measurement, spectral scanning, dynamics, DNA/ protein testing, multi-wavelength testing and data printing functions.

- Equipped with microprocessor to set parameter
- 1200 line double beam grating which ensures high resolution
- Designed with 320×240-inch and 10-inch touch screen LCD display
- Variable spectral bandwidth 0.5, 1, 1.8, 2, 4 and 5 nm
- Die-cast aluminum base materials
- Single beam spectrophotometer with highly stable optics
- Low stray light with ≤ 0.3% T
- Automatic setting mode
- Designed with multi lamp source
- Offer high class grating hermetic light path to ensure low stray light
- Support USB Port, Parallel Port and Bluetooth connection available

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