



Thermo Scientific™ GENESYS™ 50 UV-Vis Spectrophotometer

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Perform routine measurements for quality control or teaching in the chemistry classroom with the rugged Thermo Scientific™ GENESYS™ 50 UV-Visible Spectrophotometer. Offered in a single cell configuration, these instruments are designed with a sloping surface to shed spills and a washable sampling compartment for easy clean up. A 7 inch touchscreen interface and local control software (no PC needed) make the GENESYS™ 50 UV-Vis the ideal choice for daily sampling purposes. A dual beam UV-Vis spectrophotometer in a single cell configuration that meets all of the specifications for critical quality control applications and precise chemical measurements.

- 7 inch high resolution touchscreen user interface
- Local control for speed and reliability
- Networking capable (Wi-Fi adaptor available)
- Large sample compartment with front access

Code	Alt Ref	Wavelength Range, nm	Spectral Bandwidth, nm	Light Source	Dims, w x d x h, mm	Price
SPE4300	840-298400-EU20	190 - 1100	2	Xenon flash lamp	385 x 355 x 195	£7535.00



Thermo Scientific™ GENESYS™ 150 UV-Vis Spectrophotometer

Thermo
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Perform quantitative measurements in routine industrial QA/QC or university chemistry labs with the automated and network capable Thermo Scientific™ GENESYS™ 150 UV-Visible Spectrophotometer. Optimised for usability and performance, this platform features a high-resolution colour touchscreen, optional Wi-Fi networking, and a rugged design built for repetitive, heavy use environments. Regarded worldwide for reliability, accuracy and reproducibility, GENESYS™ spectrophotometers meet today's expectations for advanced technology in a compact, robust package.

- Dual beam
- Provides automation for high throughput options and room-light resistance, allowing lid-open operation for improved speed and convenience
- 7 inch high resolution touchscreen user interface
- Onboard methods, reporting and data export
- Networking capable (Wi-Fi adaptor available)
- Room light resistance for "open lid" operation
- Sipper accessory
- Removable, washable sample compartment liner with magnetic placement and hold-down
- Accommodates cells up to 100mm pathlength

Code	Alt Ref	Wavelength Range, nm	Spectral Bandwidth, nm	Light Source	Dims, w x d x h, mm	Price
SPE4302	840-300400-EU20	190 - 1100	2	Xenon flash lamp	385 x 355 x 195	£7969.00