

## Persee T7D Double Beam UV-Vis Spectrophotometer [New]

Double Beam

Rating: Not Rated Yet

**Price**

Sales price \$4,729.00

Tax amount

[Ask a question about this product](#)

Manufacturer [Persee](#)

### Description

New, Never Used

T7D/T7DS is a high performance double beam scanning spectrophotometer available with a variable spectral bandwidth, which is innovative in terms of instrument application, mechanical and optical design.

Electronic control and software enable this while maintaining features that are well established and accepted through the industry.

T7D/T7DS is able to carry out photometric measurements, spectrum scans, quantitative determinations and DNA/Protein analysis.

When interfaced to a PC using the UV-Win software, many more features are available including three-dimensional spectrum, kinetic measurements, method and data storage, exportation of data in multiple formats and GLP administration features.

Wavelength accuracy +/- 0.3nm

Wavelength: 190-1100nm

T7D Spectral Bandwidth: 2 nm

Supplied with a motorized 8 cell changer and pre-aligned Tungsten and Deuterium lamps