



The Single Beam Spectrophotometers UV6800 and VIS6800 are very economic stand-alone models with 4nm fixed bandwidth. They provide excellent performance for measurements in the range of 190 nm to 1100 nm and have a large angled LCD display with contrast adjustment for comfortable viewing.



Specification

MODEL	UV 6800	VIS 6800
Wavelength Range:	190-1100 nm	320-1100 nm
Spectral Bandwidth	4 nm	
Optical System	Single beam, grating 1200 lines/mm	
Photometric Range:	0-200 % T, -0.3-3 A, 0-9999 Conc	
Scanning Speed	Hi, Med., Low. (Max. 1000 nm/min)	
Light Source:	Halogen, Deuterium	Halogen
Sample Compartment:	Accommodates 100 mm path length cuvette with optional holder	
Power Requirement:	220-240 V/50 Hz or 110-120 V/60 Hz switchable	