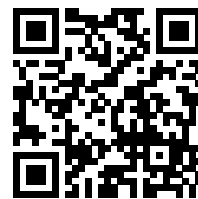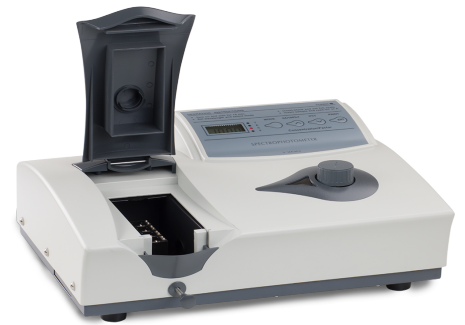# Productivity Series Spectrophotometer

Model: S-1201E

- UNICO 1200 SERIES VISIBLE SPECTROPHOTOMETER
- 325-1000 NM WAVELENGTH RANGE
- 5NM SPECTRAL BANDWIDTH
- 4 PLACE SAMPLE HOLDER FOR 10 MM SQUARE CUVETTES
- USB PORT FOR OPTIONAL SOFTWARE
- INCLUDED ARE 2PCS OF 10MM SQUARE GLASS CUVETTES; DUST COVER; USER MANUAL
- VOLTAGE PRESET AT 220V

UNICO 1200 Series are reliable and expandable. UNICO Model 1200 has Absorbance, Transmittance and Concentration modes with automatic zeroing and blanking in a single button push. Its optional features include Window based application software for easy data collection by using Microsoft Excel. Its tool-free and alignment-free lamp is ideal for any standard spectrophotometer application, while staying within a conservative budget.

ACCESSORIES	Software	
	S-1200-401	Unico S-1200 Spectrophotometer Software. Win 7 Or Win 10 Required. Functions include Standard Curve, Abs./%T/Conc. and Abs. vs. Time. includes USB Cable.
	S-1205-401	Unico S-1205 Spectrophotometer Software. Win 7 Or Win 10 Required. Functions include Standard Curve, Abs/%T/Conc., and Kinetics and Scanning. includes USB Cable.
	Accessories	
	S-1200-101	Test Tube V-Type Cell Holder with Base for 8~25 Mm Diameter Test Tubes for S-1200 Series
	S-1200-102	Single Square Cuvette Holder with Base for 10 Mm Cuvettes for S-1200 Series
	S-1200-103	4-Position Cell Holder for 10 Mm Square Cuvettes (Standard in Model 1201) for S-1200 Series
	S-1200-104	Long Path 4-Cell Holder for Up To 50 Mm Rectangular Cuvettes for S-1200 Series
	S-1200-105	Water-Jacketed Cell Holder W/Base and Panel for Temperature Controlled Application for S-1200 Series
	S-1200-106	Universal Base for V-Type Holder, Single Cell Holder and Water-Jacketed Holder for S-1200 Series
	S-1200-111	Black Block To Set 0%T
	S-1200-512	Dust Cover for S-1200 Spectrophotometer
	S-1205-515	Halogen Bulb with Vertical Filament G4 12v20w for S-1205
	S-1200-505	Halogen Bulb, Package Of 1 (6v/10w, G4 Pin)

SPECIFICATION		
	Spectral Bandwidth	5 nm
	Monochromator	Single Beam, Grating System 1200 lines/mm
	Wavelength Range	325-1000 nm
		Wavelength Accuracy

SIZE AND WEIGHT		
	Size	16 x 12 x 8 inch

		(406 x 305 x 203mm)
Shipping Size		19.5 x 16.1 x 11.3 inch
		(496 x 410 x 286 mm)
Weight		18 lbs (8.2 kg)
Shipping Weight		21 lbs (9.5 kg)