

Productivity UV-VIS Spectrophotometer

Model: S-2150UV



- UNICO 2150 SERIES ADVANCED UV-VISIBLE SPECTROPHOTOMETER
- DIGITAL INTERFACE WITH INTERNAL MEMORY AND AUTO SYSTEM CHECK
- 200-1000 NM WAVELENGTH RANGE
- 4 NM SPECTRAL BANDWIDTH
- 4 PLACE HOLDER FOR 10 MM SQUARE CUVETTES
- USB PORT FOR OPTIONAL SOFTWARE
- INCLUDED ARE 2PCS OF 10MM SQUARE QUARTZ CUVETTES; 4 PCS OF 10MM SQUARE GLASS CUVETTES; DUST COVER; USER MANUAL
- VOLTAGE PRESET AT 110V5



The UNICO S-2150 series are single beam, general purpose instruments designed to meet the needs of the Conventional Laboratory. The S2150 Series features a digital display of photometric result, easy operation and wavelength range of 200nm to 1000nm.



ADDITIONAL INFORMATION

TOP SELECTION	No
ACCESSORIES	<p>Software</p> <p>Unico S-2150 Spectrophotometer Software. Win 7 Or Win 10 Required. Functions include Standard Curve, Abs/%T/Conc., Kinetics and Scanning. includes USB Cable.</p> <p>S-2150-401</p> <p>Accessories</p> <p>Test Tube Holder Kit for 8~20 Mm Diameter Test Tubes. Includes Universal Base, One V-Type Tube Holder</p> <p>S-2150-101P</p> <p>Rectangular Long Path Cell Holder Kit for Cells Up To 100 Mm Pathlength. Includes Universal Base and One Holder</p> <p>S-2150-102P</p> <p>Single 10 Mm Square Cuvette Holder Kit. includes Universal Base and Square Cuvette Holder</p> <p>S-2150-103P</p> <p>Cylindrical Cell Holder Kit for Cells Up To 100 Mm Pathlength (22mm Dia.). Includes Universal Base and One Holder</p> <p>S-2150-104P</p> <p>Water-Jacketed Cuvette Holder Kit for 10 Mm Single Square Cuvette includes Universal Base, Water-Jacketed Holder with Flow-Thru Panel (Water Bath Required)</p> <p>S-2150-105P</p> <p>Micro-Cell Holder Kit for Use with 10 Mm Microcuvettes. includes Adjustable X-Y Base and Single Cuvette Holder for 10 Mm Square Cuvette</p> <p>S-2150-106P</p> <p>Peltier Package for Continuous Temperature Control: 15°C~40°C. includes Item # S-2150-109a Peltier Thermal Electric 10 Mm Cell Holder and Item # Sq2800-107b Peltier Controller Unit</p> <p>S-2150-107P</p> <p>Flow-Thru Panel for Use with Ambient Flow Cell System On S-2150 Series (Requires Flow Cell, Tubing and Item # Sq2800-109b Flow-Thru/Peltier Controller)</p> <p>S-2150-108A</p> <p>Flow-Thru Package for Ambient Flow Through. includes Item #S-2150-108a Flow-Thru Panel and Item Sq2800-109b Flow-Thru Controller (Requires Flow Cell and Tubing)</p> <p>S-2150-108P</p> <p>Sipper/Peltier Panel and 10mm Thermal Electric Cell Holder for S-2150 Series</p> <p>S-2150-109A</p>



	<div><div>S-2150-109P</div><div>S-2150-111</div><div>S-2150-112</div><div>S-2150-511</div><div>S-2150-515</div><div>S-2150-525</div></div> <div><div>Peltier/Sipper Package for Flow-Thru and Continuous Temperature Control: 15°C~40°C. Includes S-2150-109A Peltier Cell Holder with Panel and # Sq2800-109b Peltier/Flow-Thru Controller (Requires Flow Cell and Tubing)</div><div>4-Position Manual Cell Holder (Standard with the instrument) for S-2100 Series</div><div>Universal Base. Accommodates Up To 2 Same or Different Type of Holders</div><div>Dust Cover for S-2150 Series</div><div>Halogen Bulb for S-2150 Series, Package Of 1</div><div>Deuterium Bulb with Flange for S-2150UV</div></div>
SPECIFICATION	<div><div><div>WAVELENGTH RANGE</div><div>SPECTRAL BANDPASS</div><div>WAVELENGTH ACCURACY</div><div>LCD GRAPHIC DISPLAY</div><div>CONTROPL AND DATA ENTRY</div></div><div><div>200-1000nm</div><div>4nm</div><div>± 2 nm</div><div>(128x64)</div><div>Touch Button Keypad</div></div></div>
SIZE AND WEIGHT	<div><div><div>Dimensions</div><div>Weight</div><div>Shipping Dimensions</div><div>Shipping Weight</div></div><div><div>550(L) x 420(W) x 270(H) mm</div><div>20 kg / 44 lbs</div><div>650(L) x 540(W) x 390(H) mm</div><div>24 kg / 53 lbs</div></div></div>
WARRANTY	<div>1 years</div>

