

Thermoelectric Controller Peltier System



Based on Peltier effect, the thermoelectric controller is used to analyze and measure samples under the constant temperature. It is applicable for Spectro UV-VIS-2700 and UVS-2800, Spectro UVD-3950, UVD-3000, UVD-3200, UVD-3400 and UVD-3500.

Basic configuration: a temperature controller and a constant-temperature cell holder. Types of accessories:

- (1) single-stage constant-temperature device.
- (2) multi-stage constant-temperature device.

Laborned, Inc. is certified by ISO-9001-2000, has CE Conformity and is FDA Licensed.

Technical Specifications

Temperature Range:	Temperature range: 10°C-75°C	0	Adjustment mode:	continuous adjustment
Temperature Accuracy:	Temperature accuracy: 0.1°C	0	Power supply:	85VAC-265VAC, 50-60Hz
Temperature Resolution:	Temperature resolution: 0.0625°C	0	Ambient temperature	: 0-40°C
Display Mode:	Display mode: LCD digital display	0	Relative humidity:	<80%