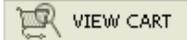




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Model 325 Cryogenic Temperature Controller

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U.S. And Canada Only Shipping

At this time, we cannot ship or bill web orders outside of the United States and Canada. We cannot accept credit cards issued from a bank outside of the U.S. or Canada. If you are outside of the U.S. or Canada and would like export prices or order information, please contact your local sales representative by visiting <http://www.lakeshore.com/com/sr.html>.

Lead Time: Lake Shore delivers most products from stock and they are shipped within one week (5 business days). If products are not in stock, the typical lead times are as follows. Large quantity orders can effect lead time. Please call (614-891-2244) or [e-mail](#) for the most up to date lead time.

Sales Tax: Lake Shore currently collects sales tax in the following states: AZ, CA, FL, IN, OH, SC WA

Terms & Conditions
Warranty Statement
Shipping Charges

Part number	Description (Input configuration cannot be changed in the field.)	Price	Lead Time	Add To Cart
Standard Temperature Controllers, all features included				
325	Two diode/RTD inputs	\$2,329	2 weeks	
325-T1	One diode/RTD, one thermocouple input	\$2,443	2 weeks	
325-T2	Two thermocouple inputs	\$2,546	2 weeks	

Power Options:

Select one; the instrument will be configured for selected power and fuses :

VAC-100	Instrument configured for 100 VAC with U.S. power cord	Select
VAC-120	Instrument configured for 120 VAC with U.S. power cord	Select
VAC-120-ALL	Instrument configured for 120 VAC with U.S. power cord and universal Euro line cord and fuses for 220/240 Setting. (extra charge for this option)	Select
VAC-220	Instrument configured for 220 VAC with universal Euro line cord	Select
VAC-240	Instrument configured for 240 VAC with universal Euro line cord	Select

*Other country line cords available, [consult Lake Shore](#)

Accessories included

106-009	Heater output connector (dual banana jack)
G-106-233	Sensor input mating connector (6-pin DIN plug); 2 included
G-106-735	Terminal block, 2-pin

— Calibration certificate

MAN-325 Model 325 user manual

Accessories available

6201	1 m (3.3 ft long) IEEE-488 (GPIB) computer interface cable assembly .	\$109	1 Week	
8001-325	CalCurve™, factory installed – the breakpoint table from a calibrated sensor stored in the instrument (extra charge for additional sensor curves)	\$62	1 Week	
RM-1/2	Rack mount kit for mounting one 1/2 rack temperature controller in 482.60 mm (19") rack, 90 mm (3.5") high	\$110	1 Week	
RM-2	Rack mount kit for mounting two 1/2 rack temperature controllers in 482.60 mm (19") rack, 135 mm (5.25") high	\$110	1 Week	
106-009	Heater output connector (dual banana jack)	\$7	1 Week	
G-106-233	Sensor input mating connector (6-pin DIN plug); 2 included	\$9	1 Week	
106-735	Terminal block, 2-pin	\$7	1 Week	
112-325	Cable assembly for 2 sensors and 1 heater (325, 336), 10 ft.	\$121	1 Week	
112-326	Cable assembly for 2 sensors and 1 heater (325, 336), 20 ft.	\$144	1 Week	

You may also be interested in...



Cryogenic Temperature Sensors

Measure temperatures from <20 mK to over 1,500 K. A wide selection of diodes, RTDs, thermocouples, and mounting packages are available. [Click here for more information on cryogenic temperature sensors.](#)



Cryogenic Accessories

Cryogenic and temperature measurement accessories include cable, wire, solder, heaters, insulating and conductive materials, and more. [Click here for more information on cryogenic accessories.](#)

[Click here for sensor recalibration services](#) or consult Lake Shore e-mail: sales@lakeshore.com | Tel: (614) 891-2244

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