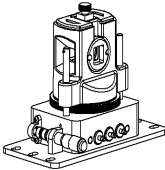






## Price List for FLASH 300 Temperature-Controlled Cuvette Holder for Laser Spectroscopy (effective February 2011)

The FLASH 300 is a free-standing, Peltier-controlled cuvette holder used for transient absorbance, flash photolysis, fluorescence, pulsed-laser photoacoustics and a variety other spectroscopic experiments.

model number	description	price	image
FLASH 300	Stand-alone cell holder with vertical and horizontal adjustments, four optical ports - The price included the TC 125 Temperature Controller, a set of optical slits, a length of tubing for gas and water connections, electrical cables and a magnetic stir bar.	\$5,850	
WJ 300	Windowed jacket for the FLASH 300 with four AR-coated fused silica windows	\$820	
BATH 100	circulating bath consisting of a submersible pump, plastic bucket and hose fitting	\$109	
T-App	Temperature control application software	\$99	
SLITS-300	Extra set of 19 assorted optical slits for the FLASH 300	\$30	

*Please contact us by internet or phone and we will be pleased to provide a quotation or pro forma invoice. We ship to nearly anywhere in the world.*

The FLASH 300 is frequently configured for use with pulsed-laser photoacoustics. If this is your interest, please request the separate literature for the photoacoustics line.



**The FLASH 300 price includes a temperature controller.** Each FLASH 300 is matched to a TC 125 Temperature Controller and calibrated against a NIST-traceable thermometer.

*All prices are FOB Liberty Lake, WA, USA, for domestic sales to USA and Canada. Additional charges may apply to shipments overseas. Prices are subject to change without notice.*

*Warranty: Two years parts and labor on all equipment manufactured by Quantum Northwest.*

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