

# CONTROL UNITS

## DELTA-T

- (DLTA 000 000) 120 VAC with plug
- (DLTA 001 000) 120 VAC w/o plug for hardwiring
- (DLTA 002 000) 240 VAC w/o plug

Specifically designed to regulate the operation of a solar heating system, the Delta-T monitors collector and storage temperatures and automatically turns pumps on or off when the right temperature is reached. The controller can also provide additional functions, such as system freeze-protection, by recirculation and storage tank high-limit shut-off.



## DELTA-T PRO

- (DLTA 000 001) Direct ethernet plug in
- (DLTA 000 002) Wireless wi-fi access

The Delta-T Pro contains all the basic functions of the Delta-T, but adds much more. The Pro unit is an exceptional addition to any residential solar hot water system. Its full potential is utilized in larger commercial installations where system performance and monitoring is critical.

### Features

- Exportable energy data
- Fully adjustable system settings
- Variable speed pump operation
- Zone pump operation
- High capacity relays
- 120/240 VAC, 50-60 Hz power

### SPECIFICATIONS

- 8 Sensors (7-Temperature & 1-Flow )
- Relay power (1Hp motor, 125 VAC @ N.O. contact)
- Realtime clock
- Software included

## POOL CONTROLLER (LXPC 000 000)

The Pool Controller monitors both the pool and solar collector temperatures. When the desired temperature is reached within the collector, the unit will automatically activate the pumps to circulate the heat-transfer fluid through the heat exchanger.



PRODUCT CODE	DLTA 000 000	DLTA 001 000	DLTA 002 000	DLTA 000 001	DLTA 000 002	LXPC 000 000
List Price	\$166	\$125	\$149	\$412	\$538	\$508

All prices subject to change. Tax & shipping not included.