



CONTROL SYSTEMS



T2Series VULCANIZER CONTROLLER

T2 Series control panels are available as 30 amp or 40 amp versions with various optional add-ons. All T Series control panels are certified to UL, CSA, and CE standards.



CONFORMS TO UL STD 508A CERTIFIED TO CAN/CSA STD C22.2 NO.14



PRODUCT INFO:

T2: Remote Temperature Control Panel

- Dual Omron digital temperature control and indication.
- Small, lightweight, rugged aluminum control panel housing with handle.
- 115 or 230 volts, single phase, 30 amps total (13.7 amps per platen max.) or 40 amps total (18 amps per platen maximum).
- Dimensions: 203 mm (8") x 178 mm (7") x 254 mm (10")
- Weight: 4 kg (9 Lbs.)

PRODUCT OPTIONS:

- T2T: Includes timer and Audio Alarm
- T2TP: T2T with Pump Receptacle
- T2TC: T2T with automatic water cooling and air purge panel.
- Designed for use with in-line or plant water systems.
- Dimensions: 215 mm (8.5") x 215 mm (8.5") x 114 mm (4.5"). Weight: 5.9 kg (13 Lbs.)
- T2-GF: Operates 1 set of Ground Fault (GF) platens (SP-GF, SSP4-GF, AEV/EV-GF).
- 115 or 230 volts, single phase, 30 amps total (13.7 amps per platen maximum).
- Includes two platen cables and one power supply cable (all attached).
- Dimensions: 203 mm (8") x 178 mm (7") x 394 mm (15.5")
- Weight: 24 Lbs. (11 kg)
- Conforms to Australia/New Zealand standards: AS/NZS 3000, 3007, 2081, 4871, AS 4242.



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MODE	DESCRIPTION	PHASE	AMPS
T2 CONTROL BOX			
T2	T2 Temperature Control Panel	Single	30 Amps

