



T1 Series VULCANIZER CONTROLLER

T1 Series control panels are available in the frame of the press or as a separate unit. 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:

T1F: In-Frame Temperature Control Panel

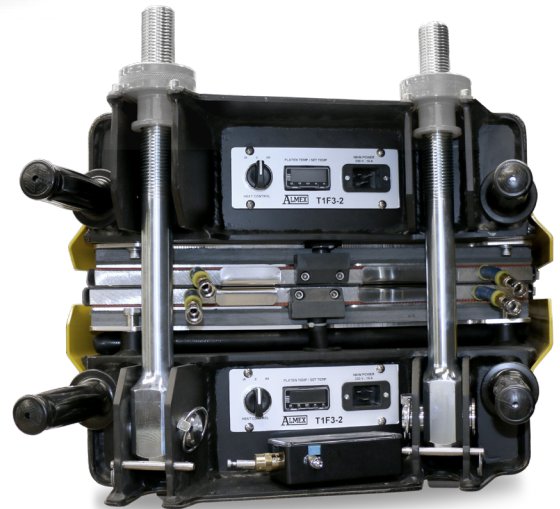
Single platen temperature control with LED displaying set point and platen temperature. Two T1F panels are used for independent control of top and bottom platens. Panels are mounted in the top and bottom frames of some 2-piece frame-style vulcanizers.

Each T1F panel requires a separate power supply. 115 or 230 volts, single phase, 15 amps total (13.7 amps per platen). Includes one removable power supply cable. Connect to a single power supply. Optional Power Distribution Panel (PD115 or PD240), maximum 30 amps total.

T1R: Remote Temperature Control Panel

Small, lightweight, dustite, water resistant to IP54 housing made from rugged aluminum. Single platen temperature control with LED displaying set point and platen temperature. Two T1R panels are used for independent control of top and bottom platens.

Each T1R controller requires a separate power supply. 115 or 230 volts, single phase, 15 amps total (13.7 amps per platen maximum). Includes one platen cable (attached) and one supply cable (attached). 5" (127 mm) x 2" (50 mm) x 6.75" (172 mm) 3 lbs. (1.4 kg). Connect to a single power supply with optional Power Distribution Panel (PD115 or PD240), maximum 30 amps total.



MODE	DESCRIPTION	PHASE	AMPS
T1 CONTOL BOX			
T1F	In Frame Temperature Control Panel	Single	15 Amps
T1R	Remote Temperature Control Panel	Single	15 Amps