

Tempro Immersion Controller Product line

Tempro Immersion Controllers are devices made to regulate and/or limit the temperature of liquids inside water heaters, boilers, and other applications in which temperature control is required.



Immersion well, direct and remote sensing bulbs

Manual and auto reset options

Made with durable steel housing



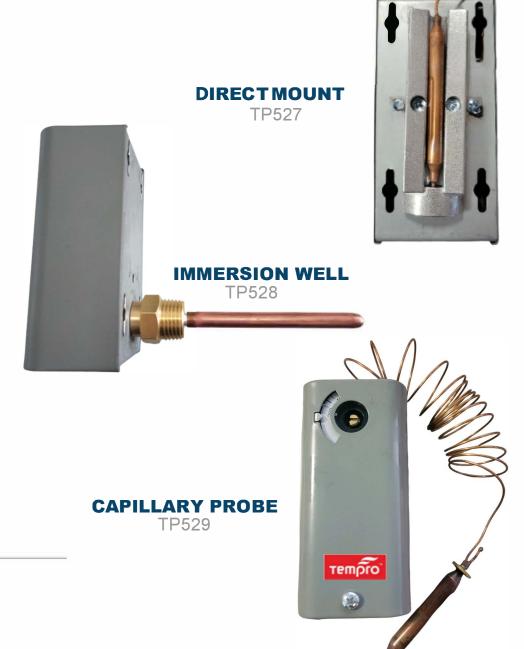
Temperature scale and external adjustment screw allow easy setting

Custom options available

Comparable to the Honeywell Aquastat

тетбо	Immersion Controller Fact Sheet		
	TP527	TP528	TP529
Housing Construction	Steel Housing	Steel Housing	Steel Housing
Function	Heat & Cool	Heat & Cool	Heat
Switch Type	SPDT	SPDT	SPDT
Temperature Range	65°F-200°F	100°F-240°F	100°F-200°F
Differential	6°F	6 ° F	6 ° F
Enclosure	NEMA1X	NEMA1X	NEMA1X
H x W x D	4.6" x 2.2" x 2.3"	4.6" x 2.2" x 6.1"	5" x 2.2" x 1.8"
Sensor	Direct Mount	Immersion Well	Rmote Sensor 65"
Reset	Auto	Auto	Manual
Pilot Rating 125VA from 24 VAC to 600 VAC	✓	✓	✓
Amp Rating 120/250 VAC			
Inductive	16/8	16/8	16/8
Resistive	16 / 8	16 / 8	22 / 22
Locked Rotor	96 / 48	96 / 48	96 / 48

ALL MODELS INCLUDE FAHRENHEIT & CELSIUS TEMPERATURE SCALES



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