



# TMP-1 Cooling Thermostat

*CAP offers a full range of equipment for the growing enthusiasts. The TMP-1 Cooling Thermostat is an extremely useful device which is used to control the temperature in your growing area. Just set the dial to the temperature that you wish to maintain, and it will turn on the outlet on the face whenever the temperature is exceeded.*

## OVERVIEW

*The TMP-1 controls (lowers) temperature by turning on an exhaust fan.*

*The external temperature probe is highly accurate & reliable.*

*The TMP-1 is extremely affordable way to control the temperature in your growing environment.*

The TMP-1 is extremely easy to use. Once connected, the temperature will be maintained at the level you set. Plug your exhaust fan or A/C into the outlet on the front face. Plug the TMP-1 into a standard 15 amp, 120 volt outlet. The TMP-1 can be secured to the receptacle it is plugged into by using the supplied screw in place of the standard receptacle cover-plate screw.

## CONNECTIONS & OPERATION

Adjust the TMP-1 by using the large knob on the front of the unit. When the temperature rises to the preset level, the cooling device plugged into the TMP-1 will be energized. The TMP-1 will turn OFF the cooling device after the temperature has been reduced by approximately 5° F.

## PRECAUTIONS

*Do not expose the TMP-1 to water. Electrical shock may occur.*

*Do not kink the capillary tubing! Your temperature will not read correctly.*

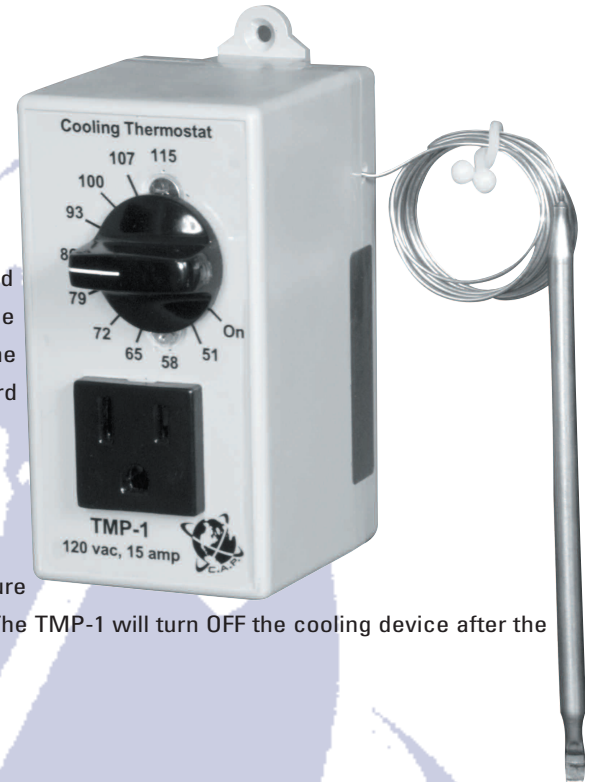
*Do not open the TMP-1. There are no user serviceable parts inside.*

## WARRANTY

*The TMP-1 is warranted against defects in workmanship and parts for Three Years.*

## SPECIFICATIONS

Main power voltage:	120 volts	Maximum amperage:	15 amps
Temperature control range:	50-115° F	Temperature operating range:	32-120° F
Relay operating life:	100,000 electrical		



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