

Electronic Thermostats... *Efficiency Improved*

Have you ever had a zonal heated room - ceiling, baseboard, or wall heaters - that feels too hot or too cold? Usually the heating system gets the blame, but more likely the problem is the thermostat. Even after weatherizing, your home may still feel uncomfortable.

Inexpensive bi-metallic thermostats are commonly installed in homes with zonal heat. These thermostats are slow to react and allow the temperature to wander as much as five degrees on either side of the set point before reacting. The result? Wasted energy and uncomfortable rooms.

Electronic thermostats can solve this problem. They keep the room temperature within 1.5 degrees of the setting. Reasonably priced, they are available at most home improvement stores and programmable models are also available.

Comfort and efficiency between bi-metallic and electronic thermostats can be remarkable. The room temperature is easier to control, maximizing your comfort and saving you 10-20% on heating costs. You may want to contact a licensed electrician to install your new electronic thermostat.

Electronic Thermostat Specifications



- Electronically-anticipating
- Must have a digital display
- UL Listed
- Must meet manufacturer recommendations when installing

Rebates Available

Residential members with zonal electric heat are eligible for a \$10 rebate (not to exceed 50% of the total cost), for each bi-metallic thermostat changed to an electronic thermostat.

Questions?

Call Salem Electric and ask
for Member Services:
503 362-3601

Electronic Thermostats

- ◆ *Comfort*
- ◆ *Convenience*
- ◆ *Efficiency*



Rebates Available!



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