



# ELECTRIC WATER HEATERS

## Tankless (On-Demand) Water Heater

Tankless (On-Demand) Water Heaters use heating coils to heat the water as you need it. They're more energy-efficient than a storage tank and provide only a limited flow of hot water per minute. These are good options for homes that have one hot water use at a time.

## Heat Pump (Hybrid) Water Heat

Heat Pump (Hybrid) Water Heaters use heat from the air and transfer it to the water. They use about 60% less energy than standard electric water heaters. And while they cost more than electric-only models, installation is similar and payback time is short. A hybrid water heater needs as much as 7 feet of clearance from floor to ceiling. You'll also need up to 1,000 cubic feet of uncooled space to capture enough heat from the air as well as a nearby drain to discharge the condensate. **These units double as de-humidifiers and keep basements dry without the extra appliance.**

## Why you should install

- Healthier homes with reduced greenhouse gas emissions<sup>1</sup>
- Low operational cost
- Efficient use of energy
- Safe to operate and repair



To find Xcel Energy or MiEnergy Rebates, visit: [xcelenergy.com/HomeRebates](https://www.xcelenergy.com/HomeRebates) or visit [MiEnergy.coop](https://www.MiEnergy.coop)

Contact Jason Ludwigsen for more information on resources at: [jludwigson@cityoflacrescent-mn.gov](mailto:jludwigson@cityoflacrescent-mn.gov)

<sup>1</sup>[energystar.gov/products/water\\_heater\\_infographic](https://www.energystar.gov/products/water_heater_infographic)



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