

For your convenience, the OEI has compiled additional resources to provide interested stakeholders with more information on cold climate heat pumps and their operation in Wisconsin. Inclusion on this list is not an endorsement of any specific manufacturer or product. This list is a compilation of resources identified to date and additions and updates will be considered on an ongoing basis. If there is an informational website that you think would be beneficial to stakeholders, please email the information to OEI@wisconsin.gov.

Explore Cold Climate Heat Pumps

- U.S. DOE's Cold Climate Heat Pump Challenge: [Residential Cold Climate Heat Pump Challenge | Department of Energy](#)
 - Partner page: [Partners | Department of Energy](#)
- Bosch: [Everything You Need to Know About Cold Climate Heat Pumps](#)
- Carrier: [Cold Climate Heat Pump | Heating in Extreme Cold Weather | Carrier](#)
- Daikin: [Heat Pumps | Energy-Efficient Heating & Cooling | Daikin](#)
- Johnson Controls: [Johnson Controls Creates New Possibilities in Residential Decarbonization by Exceeding DOE Cold Climate Heat Pump Technology Challenge Goals | Johnson Controls](#)
- Lennox: [Lennox Industries Introduces New Cold Climate Heat Pump Focused On Accelerating Environmental Sustainability](#)
- Midea: [Midea HVAC-Residential Heating & Cooling Solutions | Midea HVAC](#)
- Mitsubishi: [Heat Pumps in Extreme Cold Climates | Mitsubishi Electric HVAC US](#)
- Rheem: [RHEEM® Heat Pump Surpasses the U.S. Department of Energys Cold Climate Heat Pump Technology Challenge](#)
 - [Home Heating and Cooling Insights: Heat Pump Myths Debunked - Rheem Manufacturing Company](#)
- Trane: [Cold Climate Heat Pumps - Trane®](#)
 - [Cold Climate Heat Pumps: Everything You Need to Know - Trane®](#)
 - [What is a Dual Fuel Heating System and Is It Right for You? - Trane®](#)