

Air-Source Heat Pumps

Consumers Energy can help your business save energy and money by supplying rebates for air-source heat pump installation.

What is an air-source heat pump?

An electric powered device that provides year-round heating and cooling. It can easily replace your existing HVAC system or be installed in new business construction with or without air ducts. Air-source heat pumps transfer heat instead of generating it, using up to 60% less energy* than standard electric resistance-based heating systems.

Will my business operations be inconvenienced?

No, we will work around your schedule to get the pump installed with the whole process taking place over the span of a few days.



How will this help me save?

Converting from an electric furnace to an all-electric air-source heat pump will reduce your heating costs. If you are switching from heating fuels such as propane or wood heat, an air-source heat pump may raise your electricity bill – but will lower the costs of other heating fuels. An added benefit of switching to an air-source heat pump is the reduction in carbon emissions.



Reduced energy use



Environmentally friendly



Maintains comfort level



Low maintenance

What are my upfront costs?

Average costs can range from \$10,000 - \$45,000. Consumers Energy will fully fund up to \$45,000 for unit cost and installation.

How do I get started?

Start saving today by contacting Michael Dazy at Michael.Dazy@cmsenergy.com or 248-921-8148.

*According to ENERGY STAR®, when using certified heat pumps.

STEP 01

Learn more about installing an air-source heat pump at your business by connecting with Michael Dazy at Michael.Dazy@cmsenergy.com or 248-921-8148.

STEP 02

Consumers Energy will connect you with a preferred contractor or you can use an existing partnership.

STEP 03

The Consumers Energy team will work closely with you and your contractor to ensure project requirements are met and a qualifying conceptual design is created.

STEP 04

Installation of the new heat pump equipment by your selected contractor. Installation will be scheduled at your convenience over a span of just a couple of days.

STEP 05

The Consumers Energy team performs a final inspection to ensure proper installation and operation. Energy monitoring equipment will be installed on the new heat pump.

STEP 06

Verify energy performance and compile a final report of your energy and cost savings.

STEP 07

Enjoy the savings, noise and carbon reduction of your air-source heat pump.

We are here to help

The biggest challenge in reducing energy use in your business is knowing where to start. Consumers Energy is here to help. The Air-source Heat Pump energy efficiency team will guide you through a hassle-free process with a variety of ways to save. For more ways to save visit [ConsumersEnergy.com/business/energy-efficiency](https://www.consumersenergy.com/business/energy-efficiency).