Ductless Mini-Split Heat Pumps

Year-round comfort and $200 in rebates

What is a ductless mini-split heat pump?
Just like a traditional heat pump, a ductless mini-split heat pump can heat and cool your home. Mini-splits have an outdoor unit like traditional heat pumps, but are smaller in size and have up to four small, indoor air handlers.

Instead of forcing air through a series of ductwork in your home, the refrigerant lines run directly to the air handlers mounted on the walls in your home. The air handlers provide cooling or heating where you want it, when you want it.

Why choose a mini-split?
Is your home without ductwork? Did you build an addition to your home? Or is there a room in your home that is difficult to heat or cool? A mini-split heat pump may be the right solution for you.

The small size and zoning flexibility for heating and cooling individual rooms makes mini-split heat pumps a great choice when additional ductwork isn’t an option. Since each air handler has its own thermostat, you can condition the space only when it’s occupied, saving you energy and money.

How do I select and install a mini-split?
Contact a participating contractor by visiting xcelenergy.com/ContractorSearch to get started. Your contractor can help you choose the right solution for your home.

Xcel Energy can help, too. Choose a model with a minimum 15 SEER, 11 EER and 9 HSPF and you may earn a $200 rebate for choosing a higher efficiency model. Mini-split air conditioners (cooling only) and ducted or mixed-ducted systems are not eligible.

Need more information?
Call us at 800.895.4999. Our Energy Experts are standing by to answer your questions.

References: Ductless, Mini-Split Heat Pumps, Energy.gov