

# Boost the efficiency of your heating and cooling with an air source heat pump!

An air source heat pump (ASHP) provides you with energy-efficient cooling in the summer and supplemental heating in the spring and fall without replacing your current system.

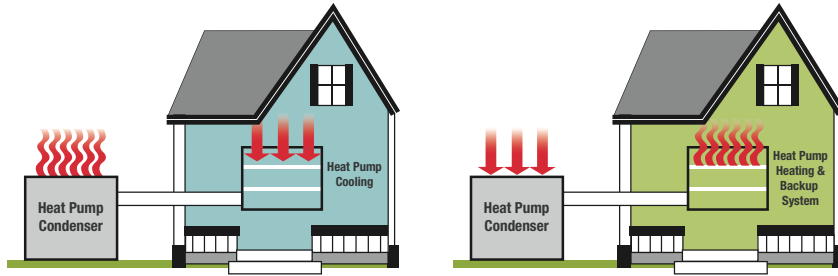
Visit [mnpower.com/ASHP](http://mnpower.com/ASHP) to learn more.



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## How do air source heat pumps work?



Think of it like a central air conditioner that also provides supplemental heating. An air source heat pump, or ASHP, transfers heat from inside to outside your home and vice versa. It provides energy-efficient cooling in the summer and supplemental heating in the spring and fall. An ASHP can be integrated into your existing ductwork like a traditional central air conditioning system, or it can be installed as a standalone system.

Visit Minnesota Power's booth at the Arrowhead Home and Builder Show April 4-8 in Duluth to learn more.

## Rebates available on ENERGY STAR® ASHPs

**\$300** Ducted ASHP

**\$500** Ductless ASHP

With electricity as primary heating source

**\$600** Rebate Combo

Ducted ASHP + new furnace or air handler with ECM



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You must work with a participating contractor to qualify for rebates. Visit [mnpower.com/ASHP](http://mnpower.com/ASHP) or call 218-355-2843.