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What is a heat pump?

A heat pump provides both heating and cooling to your home. Efficient heat pumps can be customized to your home's needs, making them an excellent choice for upgrading your HVAC system.

Top 5 Questions Customers Ask

How does it work?

A heat pump collects heat from outdoors and transfers it indoors. When your home needs cooling, the process works in reverse.

When should I get a heat pump?

If your current HVAC system is older than 10-15 years or shows signs of failure (unusual noises, frequent breakdowns or decreased efficiency).

How easy is it to install?

The process is similar to an air conditioner unit install and should only take a few hours. Ask your contractor for details.

How much is it going to cost?

The heat pump will cost the same or less than a comparable A/C unit. Rocky Mountain Power has available rebates to help reduce the cost. Additional rebates and tax credits are also available.

Are there benefits besides energy savings?

Yes! Heat pumps contribute to better indoor and local outdoor air quality, and they provide increased comfort in your home.