

Your heating and cooling contractor will be able to assist you with making the best decision for your needs. Remember to take into account more than just price when deciding on a long, term investment in your home. There are several other factors to consider when making your decision:

- **Comfort**

Today's equipment has a range of options that can increase the comfort of your home.

- **Operating costs**

Units that have a higher efficiency rating may cost more upfront, but the ongoing cost to operate them is lower, and rebates will help reduce the initial cost.

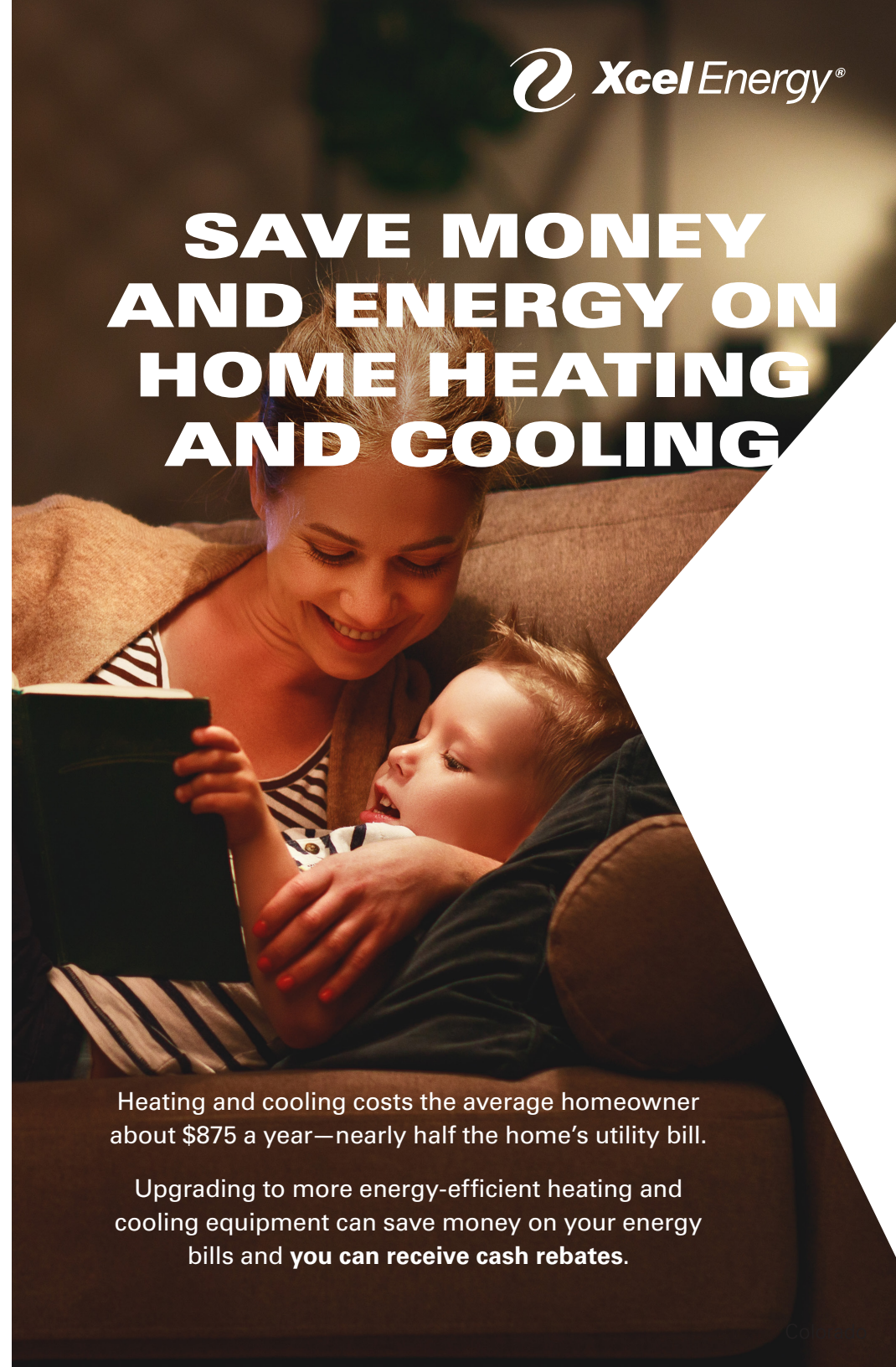
- **Service after the sale**

Choose a contractor that you are comfortable with and who will be able to provide you service after the sale.

#### Contact info



# SAVE MONEY AND ENERGY ON HOME HEATING AND COOLING







Heating and cooling costs the average homeowner about \$875 a year—nearly half the home's utility bill.

Upgrading to more energy-efficient heating and cooling equipment can save money on your energy bills and **you can receive cash rebates.**

# IT PAYS TO SAVE ENERGY

By choosing the most energy-efficient heating, cooling and water heating equipment, you may be able to reduce your energy use and enjoy the comfort associated with higher-efficiency equipment. You'll receive additional savings when your installation qualifies for rebates listed here.

	Rebate area	Qualifiers	Rebate	More information
Key	Cooling			
	Evaporative coolers	Standard cooler	\$300	Rebate can't be more than total cost.
		Premium cooler	\$675	Coolers that are pre-qualified for rebates are listed on <a href="http://xcelenergy.com/evaporativecooling">xcelenergy.com/evaporativecooling</a>
		Multi-ducted premium cooler <sup>1</sup>	\$1,200	<sup>1</sup> Premium unit with 3 ducts or more, and at least one of them new, are needed to qualify for the \$1,200 rebate.
 	Standard efficiency AC/ASHP with Quality Installation (QI)	Under 15 SEER and 12.5 EER	\$300	The rebate is paid according to the lesser value of the SEER/EER. Example: A system with 16 SEER and 12 EER will receive a \$300 rebate. New, matched indoor and outdoor components, a TXV, and an AHRI certificate are required. SEER = Seasonal Energy Efficiency Ratio
	High efficiency AC/ASHP with Quality Installation (QI)	15+ SEER and 12.5+ EER	\$500	EER = Energy Efficiency Ratio AC = Air Conditioner ASHP = Air Source Heat Pump
	Mini-split heat pumps	15+ SEER, 11+ EER, 9+ HSPF	\$300	HSPF = Heating Seasonal Performance Factor.
Key	Heating			
	Furnaces	95% AFUE	\$300	Only new furnaces located on <a href="http://ahridirectory.org">ahridirectory.org</a> qualifies for a rebate.
				
Key	Water heating			
	Standard tank (medium draw)	0.64 UEF	\$50	Only new equipment located on <a href="http://energystar.gov">energystar.gov</a> or <a href="http://ahridirectory.org">ahridirectory.org</a> . qualifies for a rebate. UEF = Uniform Energy Factor
	Standard tank (high draw)	0.68 UEF	\$50	
	Tankless	0.87 UEF	\$100	
	Electric heat pump	\$400		
	CTA-2045 Electric heat pump	\$500		



**Natural gas:** This symbol indicates a program available to our natural gas customers.



**Electric:** This symbol indicates a program available to our electric customers.



**Participating contractor:** This symbol indicates a program that requires customers to use an Xcel Energy participating contractor to install the equipment or make the improvement. Our list of registered contractors can be found at [xcelenergy.com/COTrades](http://xcelenergy.com/COTrades).