

Questar Gas® provides rebates for many types of energy-efficient technologies and equipment that can save money.

Did you know...?

HVAC equipment is expensive to operate. The average business owner may spend nearly 50% of their yearly utility cost on heating and cooling. New high-efficiency furnaces can be 90% efficient or greater. Purchase a furnace in the 90-96% efficiency range and save thousands of dollars over the equipment's lifetime.



Business Rebates are only available for Questar Gas® Commercial General Service (GS) Business Customers.

For more information about ThermWise® Business Rebates, eligibility requirements, rebate levels or other general inquiries, please visit ThermWise.com, or call our Customer Service Hotline at 800-567-3460.



If you conserve, you can save.



Think ThermWise®

**Business Rebates
HVAC
UTAH**



If you conserve, you can save.

Think ThermWise®

HVAC savings for your business



Rebates for Qualifying Equipment

Questar Gas® provides rebates for many types of energy-efficient technologies related to heating, ventilation and air conditioning (HVAC). Questar's energy-efficiency programs have been designed to help reduce your energy use and your gas bill.

For more information on energy efficiency measures that qualify for rebates, please visit ThermWise.com.

Watch Your Savings Heat Up with Rebates from Questar®

High-Efficiency Gas Furnaces

Choosing a high-efficiency gas furnace can greatly reduce your annual utility costs. Rebates are available* for installations with an input energy usage less than or equal to 300,000 Btu/hr and that meet or exceed efficiency requirements. High-efficiency gas furnaces that meet or exceed efficiency requirements are listed below.

Input Rating	Required Efficiency	Rebate
≤ 300,000 Btu/hr	≥ 90% AFUE	\$200 per unit
	≥ 92% AFUE	\$300 per unit
	≥ 95% AFUE	\$400 per unit

High-Efficiency Gas Unit Heaters

Natural gas unit heaters are ductless space heaters which are typically installed in ceiling-mounted locations in industrial and commercial buildings. Utilizing high-efficiency gas unit heaters have proven to reduce utility costs. Efficiency requirements for high-efficiency gas unit heaters are listed below.

Input Rating	Required Efficiency	Rebate
Any Size	≥ 83% Thermal Efficiency < 90%	\$1.25 per kBtu/hr input
	Thermal Efficiency ≥ 90%	\$6 per kBtu/hr input

Infrared Gas Heating Systems

High-efficiency infrared gas heating systems are more energy-efficient than other models. Infrared natural gas heating systems radiate heat to surfaces rather than air and provide significant savings over forced-air systems. These systems are generally installed in industrial and commercial buildings as well as outdoor applications. Rebates are available* for installations where a non-infrared natural gas heating system is replaced with an infrared system. **Rebates are not available for replacements of existing infrared heating systems.**

Eligibility Requirement	Rebate
All new installations of natural gas-fired infrared heating systems are eligible.	\$5 per kBtu/hr input

*Rebates are available for both new construction and retrofit installations unless otherwise noted.

A complete listing of all required efficiencies and rebate amounts can be found on ThermWise.com.