

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

Did you know...?

If your boiler is more than ten years old, it may be time to think about replacing it. Older boilers use more fuel to heat water than high-efficiency models wasting both fuel and money. Adjustments by just a few percentage points in boiler efficiency can translate to substantial savings.

The ThermWise® Business Rebates Program rewards you for purchasing energy-efficient equipment and reducing energy usage in your business.

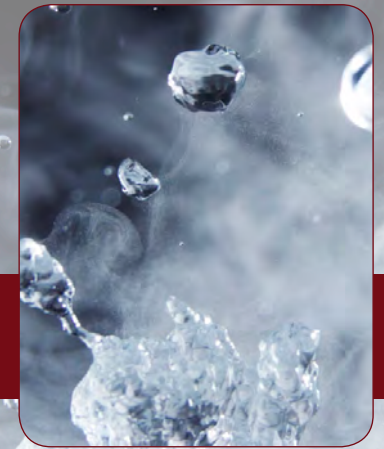


Business Rebates are only available for Questar Gas® Commercial General Service (GS) Business Customers.

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 Boiler and Water Heating

UTAH



If you conserve, you can save.

Boiler and Water Heating Savings for your Business

Rebates for Qualifying Equipment

High-Efficiency Condensing Gas Storage Water Heater

Rebates are available* for high-efficiency gas storage water heaters. Choosing an qualified gas storage water heater instead of a standard model can save about \$30 a year. That's about a \$360 savings over the 13-year lifetime of the water heater.

Input Rating (Btu/hr)	Required Efficiency	Rebate
≥ 100,000 Btu/hr input	Energy Factor ≥ 0.90	\$350 per unit

Hybrid Gas Storage Water Heater

Rebates are available* for hybrid gas storage water heaters. These heaters provide energy savings due to the higher efficiency of the tankless burners and delivers hot water faster than tankless technology.

Input Rating (Btu/hr)	Required Efficiency	Rebate
≥ 75,000 Btu/hr input	Thermal Efficiency ≥ 90%	\$350 per unit

High-Efficiency Clothes Washers

Rebates are available* for high-efficiency clothes washers for both commercial and coin-op laundromat facilities.

Input Rating (Btu/hr)	Required Efficiency	Rebate
NA	MEF of ≥ 2.6	\$50 per unit
NA	MEF of ≥ 2.0 and WF ≤ 6.0	\$75 per unit

Gas Boiler Tune-Ups

A boiler tune-up improves the efficiency of a natural gas boiler. It involves adjusting draft control, checking adequacy of the combustion-air intake, cleaning fire side heat exchangers, sealing combustion chambers and uprating or derating fuel inputs. Questar offers rebates for existing natural gas boilers that undergo tune-ups. One rebate per two-year period.

Requirements	Rebate
The boiler tune-up application is a separate form that must be completed when applying for this measure. The natural gas boiler tune-up application can be downloaded at ThermWise.com .	up to \$300 per boiler

High-Efficiency Storage Water Heaters

Rebates are available* for energy-efficient qualified gas-storage water heaters. Units must incorporate a storage tank for heated water that meets or exceeds efficiency requirements listed below.

Input Rating (Btu/hr)	Required Efficiency	Rebate
≤ 75,000	Energy Factor ≥ 0.62	\$50 per unit
≤ 75,000	Energy Factor ≥ 0.67	\$100 per unit
> 75,000	Thermal Efficiency ≥ 82%	\$2 per kBtu/hr input

High-Efficiency Tankless Gas Water Heaters

Natural gas tankless (instantaneous) water heaters heat water on demand and do not incorporate a storage tank. These high-efficiency water heaters save energy by reducing the standby losses associated with storage tanks. Rebates are available* for units that meet or exceed efficiency requirements listed below.

Input Rating (Btu/hr)	Required Efficiency	Rebate (per kBtu/hr)
< 200,000	Energy Factor ≥ 0.82	\$2
≥ 200,000	Thermal Efficiency ≥ 82%	\$2

Gas Boiler Outside-Air Reset Controls

Outside-air reset controls adjust natural gas boiler water temperatures based on outdoor-air temperature. As outdoor-air temperature increases, the need for heating decreases and the controller decreases the water temperature set point. Rebates are available for first-time retrofits for outside-air reset controls.

Requirements	Rebate
Only hard-wired natural gas boiler controls, (i.e. an electronic thermostat linked to an outdoor air-temperature sensor) are eligible. Where not required by code.	\$250 per installation

High Efficiency Gas Boilers

High-efficiency natural gas hot water and steam boilers can significantly reduce annual energy costs compared to standard efficiency units, significantly cutting heating costs. Rebates are available* for installations that meet or exceed efficiency requirements listed below.

Boiler Type	Input Rating (Btu/hr)	Required Efficiency	Rebate (per kBtu/hr)
Hot Water	< 300,000	AFUE ≥ 85%	\$2
	≥ 300,000	Thermal Efficiency ≥ 90%	\$3.25
Steam	< 300,000	AFUE ≥ 85%	\$2
	≥ 300,000	Thermal Efficiency ≥ 82%	\$2

Direct-Contact Gas Water Heaters

Questar provides rebates for all natural gas direct-contact water heating systems for installed equipment that exceeds 90% thermal efficiency. Incentives for qualifying direct-contact gas water heaters are listed below.

Required Efficiency	Rebate
Thermal Efficiency ≥ 90%	\$1.10 per kBtu/hr input

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