

WHY CHOOSE PROPANE

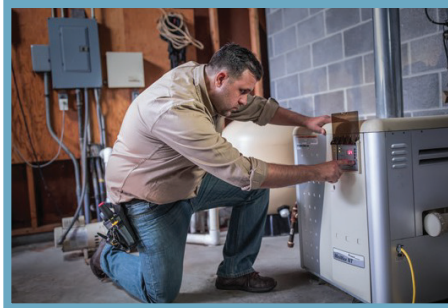
- » Propane is the environmental choice, it is non-toxic, does not pollute the water supply and is not a greenhouse gas.
- » Propane water heaters produce 2.5 **times the amount of hot water** compared to electric models.
- » Propane furnaces are 20-30% more efficient than comparable fuel oil models.
- » The average propane furnace lifespan is 40% longer than electric heat pumps.
- » Propane water heaters cost approximately 30% less to operate than electric models.

ACT TODAY

Contact your propane supplier to find out how you can cash in on these rebate opportunities. Visit our website to locate a propane supplier near you or to find contact information for your propane supplier.

www.discoverpropanemn.com

Your propane marketer must submit the application along with an accompanying paid sales receipt within 90 days of date of purchase and installation.



MINNESOTA PROPANE ASSOCIATION

Po Box 220
Princeton, MN 55371

Phone: 763-633-4271

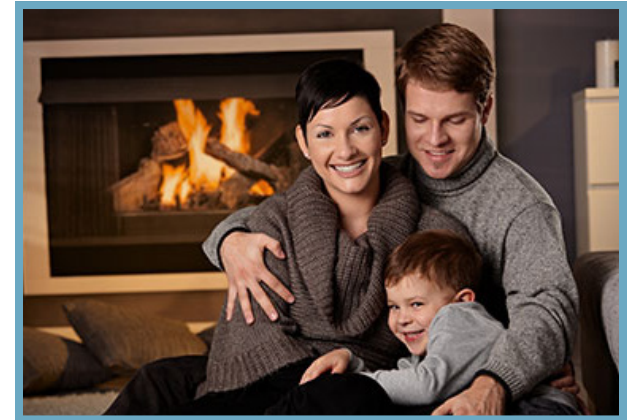
Fax: 763-631-4272

E-mail: info@mnpropane.org

REBATE PROGRAM

Get up to \$800 back

By installing Propane appliances



Minnesota Propane Association
Promoting smart energy

PROpane-POWERED
TANKLESS WATER HEATERS

EMIT **37%** FEWER GREENHOUSE GAS EMISSIONS THAN ELECTRIC

Nexight Group and Energetics Inc., "A Comparative Analysis of Greenhouse Gas Emissions from Propane and Competing Energy Options," 2014.

PROPANE EDUCATION & RESEARCH COUNCIL

Rebates are for the installation of new propane appliances installed as follows:

WATER HEATERS

\$500 Rebate
New construction or
change of energy source

\$200 Rebate
Upgrade your existing
propane water heater to a
new propane unit.



FURNACES/ BOILERS

\$200 Rebate
New construction

GARAGE HEATERS

\$100 Rebate
New construction or
original installation.



TAKE ADVANTAGE OF THESE REBATES WHILE FUNDS LAST!

PROPANE VS. ELECTRIC

20

Number of degrees warmer your house will feel
using propane compared to electric heat pumps.

\$175

The annual average
savings for homes
that heat water with propane rather than
electricity, based on data from the U.S.
Department of Energy.

20 YEARS

The average lifespan of a propane
gas furnace, electric heat pumps last
about 14 years.

We recently moved to a new home and switched to a propane water heater after the first month, what a blessing! We would easily run out of hot water before and now have never had an issue with five people in the home and doing all our dishes by hand. We received a rebate from the Propane Association so it was very affordable to purchase and install a new water heater. We also saved money on our monthly bills since the switch.

- Jill Udermann, happy customer

**Go to www.discoverpropanemn.com
to find a propane dealer near you.**

*Any system that incorporates an electric plenum heater or a heat pump within the system is ineligible.