

Appliance Rebates

The Minnesota Propane Gas Association is offering a limited number of appliance rebates this summer, making now the time to upgrade your appliances and save!

Water Heater Rebates

Switch out your old propane water heater to a new propane water heater and receive a

\$250 rebate.

Switch out your electric or oil water heater for a propane water heater and receive a

\$350 rebate.

If you are building a home, purchase a new propane water heater and receive a

\$350 rebate.

Furnace Rebates

Switch out your old propane furnace for a new 90% + efficient propane furnace and receive a

\$200 rebate.

Switch from an electric or oil furnace to a 90% + efficient propane furnace and receive a

\$400 rebate.

If you are building a home, purchase a new 90% + efficient propane furnace and receive a

\$400 rebate.

Boiler Rebates

Switch out your old propane boiler to a new 85% + propane boiler and receive a

\$200 rebate.

Switch from an electric or oil boiler to a 85%+ propane boiler and receive a

\$400 rebate.

If you are building a new home, purchase a 85%+ propane boiler and receive a

\$400 rebate.

The rebates are being offered to Minnesota residents only at this time. For more information on the Minnesota Propane Gas Association rebates, call Mike McManus at 218-722-6666.

Two ^{e-easy} Ways to Connect with Como



We are currently updating our customer records and are asking customers for their email addresses. Our purpose for asking is to be able to keep our customers updated with important safety information and special pricing offers. We promise to only email you with important information and we will never sell your email address to another organization.

To get on the list, please call your local Como office today!

Another way to update your information with Como is to sign up for online fuel ordering and bill pay at comoilandpropane.com. Customers who sign up with us online between now and June 30th will receive a \$5 Como Cash certificate via email.

www.comoilandpropane.com