

ADD VALUE. ADD COMFORT. ADD EFFICIENCY.

PROPANE CAN DO THAT

EVERY REMODEL IS A CHANCE TO ADD PROPANE PERFORMANCE

Any remodel can refresh a home's looks. When you remodel with propane, you're giving customers an energy upgrade they'll truly appreciate. Propane appliances outperform electric models for comfort, low monthly energy bills, and even emissions. Plus, adding gas performance with propane appliances doesn't have to mean a premium price tag. Propane is an affordable option for nearly any remodeling budget.

HELP THEM FALL IN LOVE WITH THEIR HOME AGAIN

Think beyond the surface and start looking for ways to add the performance of propane to your next remodeling project. Learn more at Propane.com.

TANKLESS WATER HEATERS



50% LOWER

ANNUAL ENERGY COSTS COMPARED WITH ELECTRIC STORAGE TANK WATER HEATERS.



5-10 YEARS LONGER LIFE

THAN STORAGE TANK WATER HEATERS.



STORAGE TANK WATER HEATERS



46% FEWER

GREENHOUSE GAS EMISSIONS COMPARED WITH ELECTRIC STORAGE TANK MODELS.



LESS SPACE

PROPANE WATER HEATERS ARE SMALLER THAN ELECTRIC MODELS OF THE SAME CAPACITY.



HIGH EFFICIENCY FURNACES



MORE COMFORTABLE HEAT

THAN OTHER HEAT SOURCES, INCLUDING AN ASHP OR GSHP.



50% LONGER SERVICE LIFE

THAN AN ELECTRIC HEAT PUMP.



CLOTHES DRYERS



30,000 BTU/HOUR CAPACITY

MEANS FASTER DRYING AND GREATER ENERGY SAVINGS.



20% LOWER

ANNUAL ENERGY COSTS COMPARED WITH ELECTRIC MODELS.



RANGES & OVENS



\$80-\$120 SAVINGS

IN ANNUAL ENERGY COSTS COMPARED WITH ELECTRIC COOKING APPLIANCES.



96% OF PROFESSIONAL CHEFS

PREFER GAS OVER ELECTRIC; HOMEOWNERS WANT THE SAME PERFORMANCE.



FIREPLACES



INSTANT ON/OFF

WITH FIVE TIMES THE HEATING CAPACITY OF WOOD-BURNING FIREPLACES.



ZERO ASH TO CLEAN UP

OR FIREWOOD TO STORE.



STANDBY GENERATORS



10 SECONDS

FOR THE GENERATOR TO START AUTOMATICALLY AFTER A MAIN POWER INTERRUPTION.



ZERO FUEL DEGRADATION

OVER TIME, UNLIKE GASOLINE OR DIESEL.



OUTDOOR AMENITIES



FLAME EFFECTS

SUCH AS FIREPLACES OR RUSTIC LIGHTING EXTEND YOUR OUTDOOR ENJOYMENT.



PROPANE GRILLS

HEAT QUICKLY AND PRODUCE FEWER EMISSIONS THAN CHARCOAL GRILLS.

