

# ASK BLOSSMAN:

What are Blossman's most popular propane appliances for savings & efficiency?



## PROPANE COOKTOPS AND RANGES.

- Cost 1/3 less than cooking with electricity
- You can still cook when the power goes out
- Propane reduces harmful emissions. No pilot light reduces energy consumption and fumes
- Delivers more accurate cooking temperature and distributes heat more evenly
- Delivers faster cooking times



## DRYERS.

- Propane-powered dryers work faster
- Propane dryers dry in 1/3 less time when compared to their electric counterparts
- Propane dryers produce a damp heat, which relax wrinkles, reduced static cling, and produces a ready-to-wear garment
- Propane dryers emit 68% less greenhouse gas emissions than electric and 50% less carbon content
- Savings of up to 1/2 the cost per load - 15-20¢ compared to 30-40¢ for electric dryers

## TANK OR TANKLESS WATER HEATERS.

Approximately 4.5 million U.S. households use propane for water heating purposes. Propane water heaters will save you money, reduce energy load, and give you more hot water. On average, a propane heating system is 20° warmer compared to electric heat pumps that dispense cooler air.

### • TANKED WATER HEATERS

- Lower operating cost
- High efficiency
- Quicker recovery time

# ASK BLOSSMAN:

*Take Comfort In*



What are Blossman's most popular propane appliances for savings & efficiency?

- **TANKED WATER HEATERS cont'd**

- More hot water
- No electricity needed if the power goes out

- **TANKLESS WATER HEATERS**

- Have continuous hot water
- Only heats the water as you need it
- Are 30% more economical. Typical savings are \$150-\$175 per year.
- Have 2x the life span than a traditional tank heater
- Take up 1/2 space of a tank heater

## **GAS LOGS.**

- 99% heat efficiency
- Ignite with ease and convenience
- Propane gas fireplaces cost 30-60% less per hour of operation compared to wood burning fireplaces