

## generally installed for residential cooking and clothes drying

- The tank is approximately $43^{\prime \prime}$ in height and 24 " in diameter.
- A 200 lb . tank holds 48 gallons of propane.


## 125 GALLON TANK generally installed for residential hot water or space heating

- Provides sufficient storage if you add a range or clothes dryer.
- The tank is approximately 54.5 " in height and 30 " in diameter.
- A 420 lb . tank holds 100 gallons of propane.



## 500 GALLON TANK

## generally installed for central heating \& small commercial applications



- The tank size is approximately $9^{\prime} 11^{\prime \prime}$ long and $371_{1} 2^{\prime \prime}$ in diameter.
- A 500 -gallon tank holds 400 gallons of propane.


## 1000 GALLON TANK <br> generally installed for commercial \& industrial applications

- Large commercial and industrial installations may require multiple 1000-gallon tanks.
- A 1000 -gallon tank is $16^{\prime} 11 / 2^{\prime \prime}$ long and $41^{\prime \prime}$ in diameter.
- A 1000-gallon tank holds 800 gallons of propane.

1000 gallon

