Ready Propane
250-248-3687 / www.readypropane.com

PROPANE CYLINDER & TANK SIZING, AND PLACEMENT GUIDE

Below is a guide to the different Propane cylinder & tank sizes Ready Propane commonly services:

100# cylinder

Propane capacity @ 80%: **90 litres**
Dimensions: **4 ft tall, 1 ft wide**
Clearances: **10 ft from any heat, ignition source, or intake for air-handling equipment**
3 ft from access into a building (door or window that opens)
Set-backs: **0 ft from building, 0 ft from property line**
Base: **Requires 1 ft x 1 ft concrete pad. Strap to wall**



200# cylinder (40 Gallon / "MINI PIG")

Propane capacity @ 80%: **180 litres**
Dimensions: **3.5 ft tall, 2 ft wide**
Clearances: **10 ft from any heat, ignition source, or intake for air-handling equipment**
3 ft from access into a building (door or window that opens)
Set-backs: **0 ft from building, 0 ft from property line**
Base: **Requires 2 ft x 2 ft concrete pad**



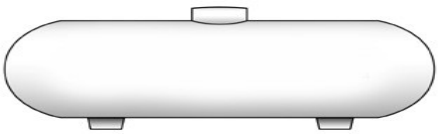
420# cylinder (80 Gallon / "PIG")

Propane capacity @ 80%: **360 litres**
Dimensions: **4.5 ft tall, 2.5 ft wide**
Clearances: **10 ft from any heat, ignition source, or intake for air-handling equipment**
3 ft from access into a building (door or window that opens)
Set-backs: **0 ft from building, 0 ft from property line**
Base: **Requires 2 ft x 2 ft concrete pad**



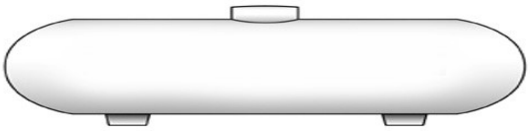
500 Gallon ASME Tank

Propane capacity @ 80%: **1512 litres**
Dimensions: **4 ft tall, 10 ft long**
Clearances: **10 ft from any heat, ignition source, or intake for air-handling equipment**
Set-backs: **10 ft from any building, 10 ft from property line**
Base: **Requires 3 ft x 9 ft concrete pad, or prefab footings**



1000 Gallon ASME tank

Propane capacity @ 80%: **3024 litres**
Dimensions: **4.5 ft tall, 16 ft long**
Clearances: **10 ft from any heat, ignition source, or intake for air-handling equipment**
Set-backs: **25 ft from any building, 10 ft from property line**
Base: **Requires 3 ft x 9 ft concrete pad, or prefab footings**



Notes: Capacities and dimensions may vary slightly by manufacturer. Keep areas surrounding propane storage vessels free of combustible materials and brush cut back. Make sure your storage vessel is clear and accessible at all times. Use protective measures to eliminate potential contact by vehicle traff