

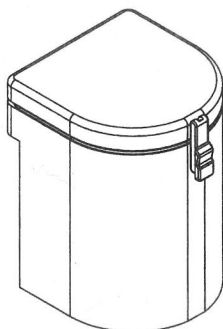
## Trident Marine L.P.G. Chest Locker

Part Number 1601-1720 • Rigged & Leak Tested

UV Protected Molded Polymer • Strong Double Walled Lid • Stainless Steel Hardware  
Durable Lid Latch • Foam Gasket

Included:

Single Stage L.P. Gas Regulator Assemble with 12VDC Solenoid Valve & QCC Pigtail Hose  
12VDC L.P. Gas Control Panel • Straight Thru-Fittings • Vent Thru-Fitting • Extra Foam Strip



1. How to mount or secure the locker is the owner's discretion. Note: all holes drilled into the locker must be sealed (Silicone Caulking).
2. Determine the location of where the L.P. Gas Supply Hose and the L.P. Gas Solenoid wiring will exit the locker. Drill a 1 1/4" hole for the large black Thru-Fitting (Supply Hose) and 3/4" hole for the small black Thru Fitting (Solenoid Wiring). Drill a 1 1/8" hole for the large white Vent Thru-Fitting (this fitting is to be located in the bottom or at the lowest possible point on the side of the Locker). Install all Thru-Fittings and secure into place (use Silicone Caulking in the install should there not be a tight fit). Push the Supply Hose through the large black Thru-Fitting and attach end to the outlet of the L.P. Regulator Assembly male flare fitting (wrench tighten). Once the hose has been attached tighten the large nut of the large black Thru-Fitting squeezing the rubber gland around the Supply Hose creating a seal. Do the same with the Solenoid wiring, put the wires through and tighten the nut of the Thru-Fitting creating a seal (may have to add Silicone Caulking).
3. Determine the location of the L.P. Gas Control Panel in the Galley. Do not locate above or to near flame. Mark the panel mounting plate and secure to wall, drill hole for wiring, run wiring through wall and to the Solenoid wiring exiting the Locker, connect and secure wiring.
4. Place a filled 17# Composite (1420-0017) Cylinder or a 20# Steel (1400-0020) Cylinder into the Locker. If using the 20# Steel Cylinder, attach extra foam strip to the existing foam strip on the lid to hold tank securely in place. Attach and tighten the QCC Pigtail Hose of the L.P. Gas Regulator Assembly to the Cylinder Valve.
5. **ALWAYS** test the system for L.P. Gas Leaks before using the system.

**Warning:** The brass fittings of this product contain lead, a chemical known to the state of California to cause birth defects or other reproductive harm. ***Wash hands after handling.***

Measurements

20.94" H x 15" W x 15.5" D