

GUIDE TO EQUIPMENT PROPANE TANKS

VERTICAL VAPOR TANKS

20# TANK



30# TANK



HORIZONTAL VAPOR TANKS

20# TANK



30# TANK



LIQUID TANKS

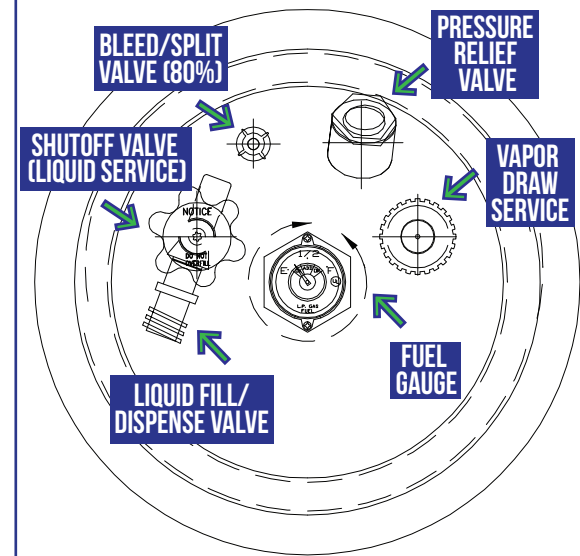
*ONLY TANK WITH VALVE ON RIGHT SIDE

30# TANK

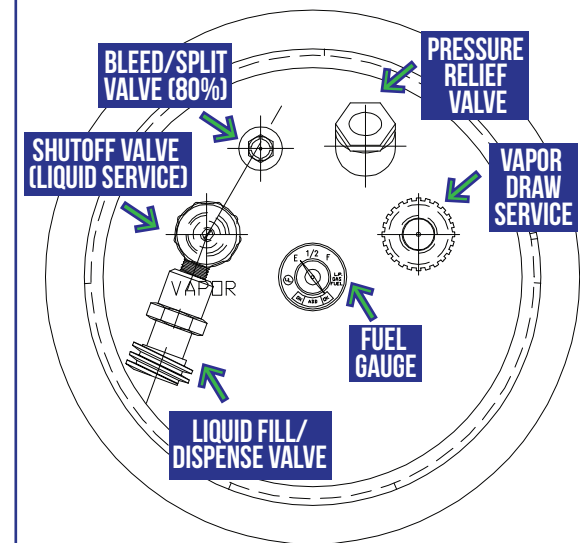


TANK DETAIL

20# VERTICAL



30# HORIZONTAL



SIDE BY SIDE TANK COMPARISON



30# 20#

HORIZONTAL VAPOR TANK INDICATOR



RSP'S VAPOR TANKS INCLUDE A GREEN DESIGNATOR. THE GREEN STRIPE INDICATES A HORIZONTAL TANK.

*DO NOT STAND TANK VERTICALLY, DOING SO WILL RESULT IN A LIQUID TANK.

HOW TO PROPERLY FILL A VAPOR TANK:

- Fill standing vertical - relief valve at top
- A steady stream of vapor means you're close to full
- When liquid starts coming out, that means you're FULL
- Hand tighten

IF YOU OVERFILL:

Overfilling will cause freezing of regulator, stopping fuel flow, causing ultimate damage to regulator.

- Open the small, square brass bleed valve
- Bleed for at least 15 minutes
- Check if the regulator is frozen over - if so, know you may only get a few more uses out of it before it stops working

COMPATIBLE EQUIPMENT

- ▶ RSP 630 PROPANE VAC
- ▶ RSP 300 PROPANE VAC
- ▶ ERMATOR T8600 VAC
- ▶ AZTEC & ONYX BURNISHERS

- ▶ MULTIQUIP HHXD 8' TROWEL
- ▶ CPS G-320 D GRINDER

- ▶ EDCO MAGNA-TRAP 10" GRINDER
- ▶ EDCO MAGNA-TRAP 22" GRINDER
- ▶ MULTIQUIP LD6 TROWEL

- ▶ MULTIQUIP LD6 TROWEL

- ▶ WAREHOUSE FORKLIFTS
- ▶ MULTIQUIP HHXD 8' TROWEL