



LPG

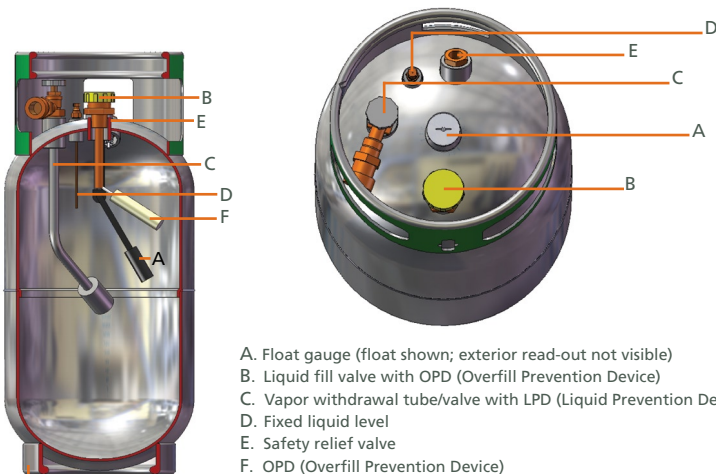
**ALUMINUM OUTDOOR EQUIPMENT**



**SPECIFICATIONS**

MODEL/SIZE (LBS.)	20	33.5	43.5
ITEM NUMBER	308970	308924	309107
HEIGHT (IN.)	20.3	28	34.1
HEIGHT (MM)	516	711	866
LPG CAPACITY (GAL)	4.7	7.9	10.3
LPG CAPACITY (LITER)	17.8	29.9	39
WATER CAPACITY (LBS.)	47.6	80	103.6
WATER CAPACITY (KG)	21.6	36.3	47
NOMINAL TARE WEIGHT (LBS.)	19.3	22.9	27
NOMINAL TARE WEIGHT (KG)	8.8	10.4	12.2
CYLINDER DIAMETER (IN.)	12.3	12.3	12.3
CYLINDER DIAMETER (MM)	312	312	312
CYLINDER VOLUME (CU. IN.)	1,318	2,214	2,868
CYLINDER VOLUME (LITER)	21.6	36.3	47
COLLAR DIAMETER (IN.)	10.8	10.8	10.8
COLLAR DIAMETER (MM)	274	274	274
COLLAR HEIGHT (IN.)	6.8	6.8	6.8
COLLAR HEIGHT (MM)	173	173	173
FOOTRING DIAMETER (IN.)	9.4	9.4	9.4
FOOTRING DIAMETER (MM)	238	238	238
STANDARD SPECIFICATION	DOT-4E-240	DOT-4E-240	DOT-4E-240

All dimensions are approximate.



Deep, heavy-duty footring provides the largest clearance in the industry.



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## ALUMINUM OUTDOOR EQUIPMENT



### FEATURES

- Horizontal use only. Vapor service only. Vertical Fill.
- Liquid prevention device (LPD) that covers the end of vapor tube.
- Includes fast fill valve equipped with OPD.
- **Left-hand** male and female safety couplers.
- Standard fittings include: Safety relief, float gauge, fixed liquid level, vapor service valve.
- Additional label includes: This side up, horizontal use only.
- Collar painted green for product differentiation in outdoor applications.

### FILLING THE ALUMINUM OUTDOOR EQUIPMENT PROPANE CYLINDER

- Please Note: The **vapor withdrawal** service valve of the Aluminum Outdoor Equipment Propane Cylinder is fitted with a **left hand threaded safety coupler**. Typical forklift cylinders *withdraw liquid propane and have right hand threaded safety couplers*. The different safety couplers prevent users from installing cylinders on the wrong equipment.
- It is important to properly purge **new propane cylinders before first fill**. The authorized LP-Gas filler should follow proper purge guidelines outlined in NPGA Bulletin #133-89(a).
- Once properly purged, fill the cylinder through the fill valve with Overfill Prevention Device (OPD) in accordance with section 7.4 of the Liquefied Petroleum Gas Code, NFPA 58-2008.

**WORTHINGTON**  
CYLINDERS  
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