LPG

ALUMINUM FORKLIFT CYLINDERS

SPECIFICATIONS

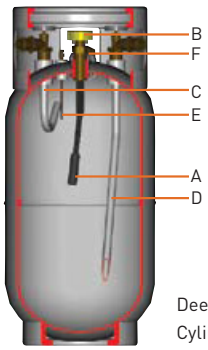
STANDARD

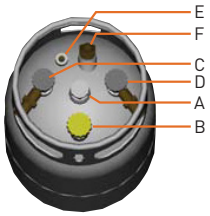
MODEL/SIZE (LBS)	20	33.5	43.5
HEIGHT (IN)	20.3	28	33.7
LPG CAPACITY (GAL)	4.7	7.9	10.3
WATER CAPACITY (LBS)	47.6	80	103.6
NOMINAL TARE WEIGHT (LBS)	19.3	22.9	27
CYLINDER DIAMETER (IN)	12.3	12.3	12.3
CYLINDER VOLUME (CU. IN)	1,329	2,214	2,868
COLLAR DIAMETER (IN)	10.8	10.8	10.8
COLLAR HEIGHT (IN)	6.8	6.8	6.8
FOOTRING DIAMETER (IN)	9.4	9.4	9.4
STANDARD SPECIFICATION	DOT-4E240	DOT-4E240	DOT-4E240

METRIC

MODEL/SIZE (LBS)	20	33.5	43.5
HEIGHT (MM)	516	711	855
LPG CAPACITY (L)	17.8	29.9	39
WATER CAPACITY (KG)	21.7	36.3	47
NOMINAL TARE WEIGHT (KG)	8.8	10.4	12.2
CYLINDER DIAMETER (MM)	312	312	312
CYLINDER VOLUME (L)	21.7	36.3	47
COLLAR DIAMETER (MM)	274	274	274
COLLAR HEIGHT (MM)	173	173	173
FOOTRING DIAMETER (MM)	238	238	238
STANDARD SPECIFICATION	DOT-4E240	DOT-4E240	DOT-4E240

All dimensions are approximate.





A. Float gauge (float shown; exterior read-out not visible)
B. Liquid fill valve
C. Vapor withdrawal tube/valve (aluminum = non-rusting)
-Optional opening
D. Liquid withdrawal tube/valve (aluminum = non-rusting)
E. Fixed liquid level
F. Safety relief valve

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

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