

# 100# MINI ASME, 200# & 420# PORTABLES

Manchester

## TC VS. ASME COMPARISON

- The TC 200#, 420# and ASME 100#, 200# & 420# cylinders can be transported with 80% of total container volume. Note: in BC a 420 ASME can only be transported with 5% max.
- The weight of an ASME 420# is 13 lbs. more than a TC 420#. This thicker steel provides the customer greater longevity of the 420# assets.
- ASME code [ ] has a 25 year retest period in BC. TC retest periods are **10 years in Canada**
- State-of-the-art powder coating system cylinder finish, called "Armor Clad II - THE NEXT GENERATION," which improves the durability of the tank by 150%!
- Vacuum Pre-purged tank saves in the cost to prepare a tank for customer use.
- HDPE (High Density Polyethylene) Lids. Extremely durable rust-proof and dent-proof. So reliable, they come with a 10 year guarantee!

Lifting Lugs standard on 200# & 420#



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\*\*\*prices as of Sept.25/18....prices subject to change without notice

Catalog No.	Product Data			Propane Capacities		Water Capacity	Length OL	Height H	Diameter D	Diameter B	Tare Weight	Skid Quantity
	DOT	TC	ASME	Lb	Gal	Lb	In	In	In	In	Lb	
14205TC.11HL	200# DOT 4BW240	TC	ASME MINI	200	45.6	476	41.9	34.1	24	20.0	152	16
1499TC.11HL	420#	4BW240	ASME	420	95.9	1000	53.8	45.6	30	23.1	278	9
				<b>kg</b>	<b>Liter</b>	<b>Kg</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>Kg</b>	
14205TC.11HL	200#	4BW240	ASME MINI	90.7	172.9	256.7	1064	865	610	508	66.7	16
1499TC.11HL	420#	4BW240	ASME	190.5	363.0	453.6	1366	1159	762	587	126.1	9
				<b>Kg</b>	<b>Liter</b>	<b>Kg</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>Kg</b>	
68143HL	28.6 (100#)	ASME MINI	ASME MINI	100	22.9	238	37.1	29.8	18	15.5	85	20
6765.11HL	57 gal. (200#)	ASME	ASME	200	45.6	476	41.9	34.1	24	20.0	188	16
6762.11HL	120 gal. (420#)	ASME	ASME	420	95.9	1000	53.8	45.6	30	23.1	291	9
				<b>Kg</b>	<b>Liter</b>	<b>Kg</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>mm</b>	<b>Kg</b>	
68143HL	28.6 (100#)	ASME MINI	ASME MINI	45.4	86.6	108.3	942	756	457	394	38.6	20
6765.11HL	57 gal. (200#)	ASME	ASME	90.7	172.9	256.7	1064	865	610	508	85.3	16
6762.11HL	120 gal. (420#)	ASME	ASME	190.5	363.0	453.6	1366	1159	762	587	132.0	9