



DAY TANK PHYSICAL CHARACTERISTICS

75 GALLONS - 283.90 Liters

TANK MODEL & DESIGN		U/L VENT SIZE	WEIGHT	LENGTH		WIDTH	HEIGHT [1]		
CONSTRUCTION	MODEL NUMBER			ACTUAL TANK	OVERALL		INNER TANK	INNER w/LEGS	OUTER SHELL
SINGLE WALL									
STD	BASIC		236 107.05	18.0 45.72	21.0 53.34	24.0 60.96	43.5 110.49	46.5 118.11 (3" Leg)	X
	U/L	PY75UL	243 110.22						
MAN	BASIC		225 102.06	12.0 30.48	15.0 38.10	36.0 91.44	47.0 119.38	48.5 123.19 (1.5" Leg)	X
	U/L	PY75MUL	231 104.78						
TRM	BASIC		232 105.24	12.0 30.48	15.0 38.10	36.0 91.44	47.0 119.38	48.5 123.19 (1.5" Leg)	X
	U/L	PY75TUL	239 108.41						
DOUBLE WALL									
STD	BASIC		454 205.93	18.0 45.72	18.0 45.72	30.0 76.20	43.5 110.49	45.0 114.30 (1.5" Leg)	48.0 121.92 (3" Leg)
	U/L	PY75ULDW	461 209.11						
MAN	BASIC		446 202.31	24.0 60.96	24.0 60.96	42.0 106.68	47.0 119.38	48.5 123.19 (1.5" Leg)	53.0 134.62 (3" Leg)
	U/L	PY75MULDW	453 205.48						
TRM	BASIC		479 217.27	18.0 45.72	18.0 45.72	42.0 106.68	47.0 119.38	48.5 123.19 (1.5" Leg)	53.0 134.62 (3" Leg)
	U/L	PY75TULDW	488 221.36						

METRIC IN RED - Capacity in Liters, Sizes in Centimeters