

LP-SERIES (QUICK CONNECT AND CLASSIC MODELS)

LOW-PROFILE CAPTIVE AIR TANKS

BIG ON PERFORMANCE, SMALL ON SPACE.

Designed for height-restricted applications such as mobile homes, crawl spaces and closets, our compact LP-Series pressure tanks give you added flexibility in small-space residential applications. Plus they offer you these distinct advantages:

- Available in two styles:
 - QUICK CONNECT drain assembly, heavy gauge polymer air cell.
 - CLASSIC drain assembly, heavy gauge polymer air cell.
- Highest Drawdown in the Industry for its Profile.
- Air Cell, – easier to service in the field.
- Quick Change Connection – easier to install.
- Lightweight – easier to maneuver.



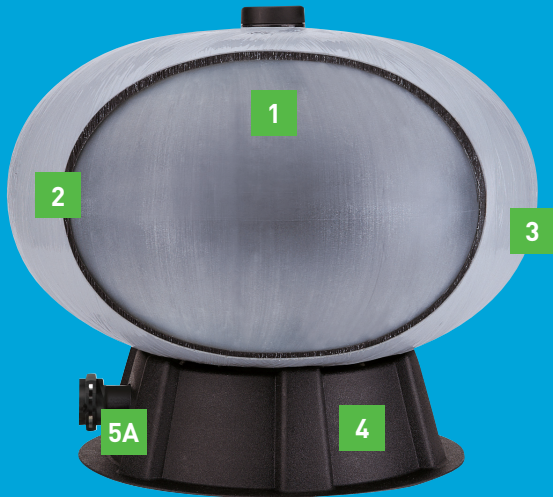
APPLICATIONS

- Mobile Homes
- Crawl Spaces
- Closets

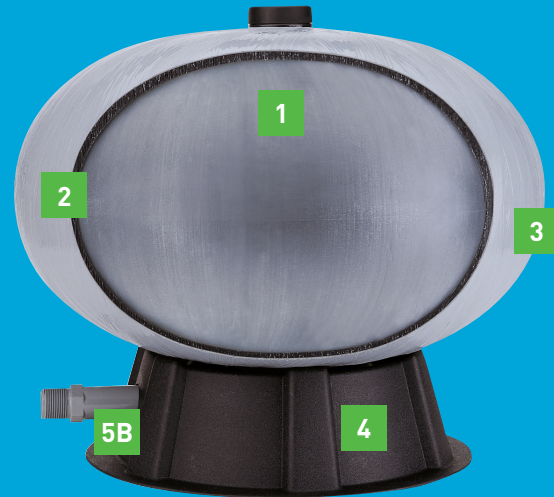


Tested and Certified by the Water Quality Association (WQA) to NSF/ANSI-61, Section 8 and NSF/ANSI 372.

CLASSIC QUICK CONNECT



CLASSIC



HERE ARE THE FEATURES THAT SET US APART

- 1** Durable, heavy gauge polymer air cell is fully replaceable.
- 2** One-piece seamless inner shell is molded of high-density polyethylene.
- 3** Outer shell is composed of continuous fiberglass strands sealed with high-grade epoxy resin.
- 4** Sturdy, molded polymeric base is corrosion and impact proof.
- 5A** Quick connect, bottom inlet/outlet assembly is custom molded of high-impact engineered polymer.
- 5B** Bottom inlet/outlet assembly is custom molded of high-impact PVC.

SPECIFICATIONS – CLASSIC QUICK CONNECT

MODEL	CAPACITY GAL / LITER	MAXIMUM OPERATING PRESSURE PSI / kPa / BAR	DRAWDOWN 30/50 SETTING** GAL/LITER	DIAMETER* INCH / CM	OVERALL HEIGHT* INCH / CM	HEIGHT* INLET/OUTLET TO FLOOR INCH / CM	SYSTEM CONNECTION	ASSEMBLY WEIGHT* LB / KG
WM-6LP / WM-LP-075 QC	19.3 / 73	125 / 862 / 8.6	6.0 / 22.7	24 / 61	21 / 53	2.25 / 5.7	1" male NPT	25.2 / 11.4
WM-10LP / WM-LP-130 QC	34.5 / 131	125 / 862 / 8.6	10.7 / 40.5	24 / 61	29.8 / 75.7	2.25 / 5.7	1" male NPT	32.85 / 14.9

SPECIFICATIONS – CLASSIC

MODEL	CAPACITY GAL / LITER	MAXIMUM OPERATING PRESSURE PSI / kPa / BAR	DRAWDOWN 30/50 SETTING** GAL/LITER	DIAMETER* INCH / CM	OVERALL HEIGHT* INCH / CM	HEIGHT* INLET/OUTLET TO FLOOR INCH / CM	SYSTEM CONNECTION	ASSEMBLY WEIGHT* LB / KG
WM-6LP / WM-LP-075 C	19.3 / 73	125 / 862 / 8.6	5.8 / 21.9	24 / 61	20.25 / 51	2.25 / 5.7	1" male NPT	22.75 / 10.3
WM-10LP / WM-LP-130 C	34.5 / 131	125 / 862 / 8.6	10.4 / 39.2	24 / 61	28 / 71	2.25 / 5.7	1" male NPT	29.5 / 13.4

NOTE: Maximum external operating temperature 120°F (49°C). Maximum internal operating temperature 100°F (38°C). Minimum operating temperature 40°F (4°C).

* Diameter, height and weight may vary slightly without notice.

** In keeping with current industry standards, drawdown factors are based on Boyle's law. Actual drawdowns will vary depending upon system variables, including the accuracy and operation of the pressure switch and gauge and operating temperature of the system.