



Trailer Air Tanks

www.ride-air.ca

2021



TRAILER AIR TANKS



Ride-Air Controls Inc.



Ride-Air Controls Inc. is a family owned and operated company that has been supplying the transportation industry for over 25 years. Our expertise is in pneumatic control and components on trucks and trailers. With a particular focus on air suspension and lift axles. Over the years our product offering has expanded to cover a wide range of related components.

We are pleased to offer this new catalogue to showcase our current products.

Our Goals are simple:

***"MEET OR EXCEED OUR CUSTOMERS EXPECTATIONS IN
PRICE, QUALITY AND AVAILABILITY"***

1235 Mid-Way Blvd. • Mississauga • Ontario • L5T 2C1
Toll Free: 888-565-0768 • Phone: 905-565-0768 • Fax: 905-565-0739
sales@ride-air.ca • www.ride-air.ca

Steel Air Tanks

Part #	Tank Diameter	Cubic Inches	Mounting Hole Centre	Main Valve Port
RQ1200	12"	2800	29.5"	1-3/4" Port
RQ1205	12"	2800	29.5"	2-3/4" Port @ 180 Degrees
RQ12149	12"	2800	29.5"	Multi Port & Multi Mount, 2 Drain, 4-Body
RQ12156	12"	3100	32"	3-3/4" Ports 2 @180, 1@ 0 Degrees
RQ1242	12"	2800	29.5"	2-3/4" Ports @180, Inverted Brackets
RQ1249	12"	2800	29.5"	2-3/4" Ports @ 0 Degrees, Inverted Brackets
RQ1280	12"	2800	29.5"	2 3/4" Ports @ 0 Degrees
RQ8000	8"	1425	32"	1-3/4" Port
RQ80204	8"	1425	32"	Multi Port & Multi Mount, 2 Drain, 4-Body
RQ8022	8"	1425	32"	2-3/4" Ports @ 0 Degrees Inverted Brackets
RQ9500	9.5"	1490	27.5"	1-3/4" Port
RQ9501	9.5"	1490	27.5"	1-3/4" Port Inverted Brackets
RQ9508	9.5"	1490	27.5"	2-3/4" Ports @ 180 Degrees
RQ9510	9.5"	1490	27.5"	1-3/4" Port, Drain Port Above Inverted Brackets
RQ95119	9.5"	1490	27.5"	2-3/4 Ports @ 0 Degrees, Inverted Brackets
RQ95171	9.5"	1490	27.5"	2 3/4" Ports @ 0 Degrees
RQ95239	9.5"	1490	49"	3 Ports, Utility #3-6850-026
RQ95272	9.5"	1490	27.5"	Multi Port & Multi Mount, 2 Drain, 4-Body
RQ95335	9.5"		32"	Truck/Trailer Universal Fit
RQ094-31010		Rubber Isolation Pad		



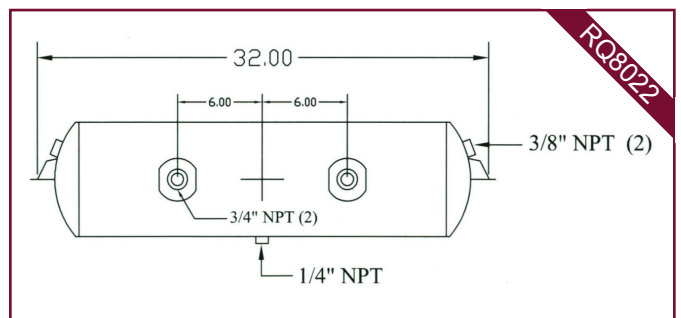
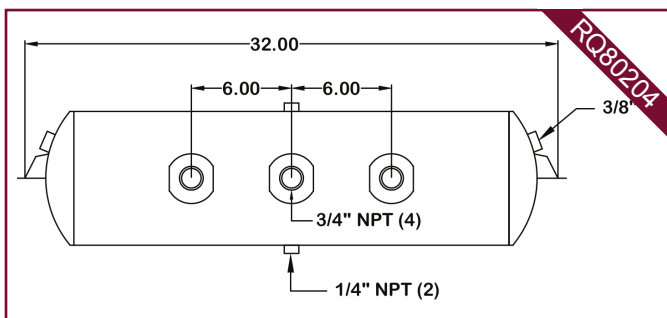
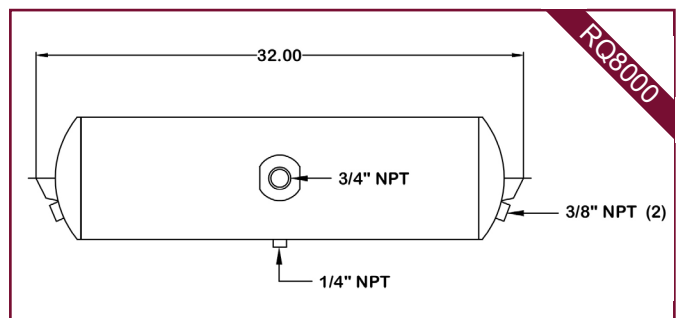
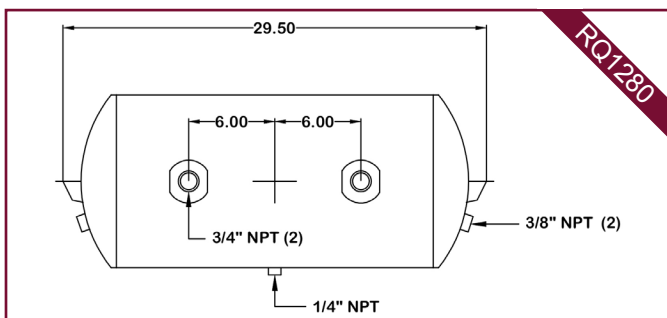
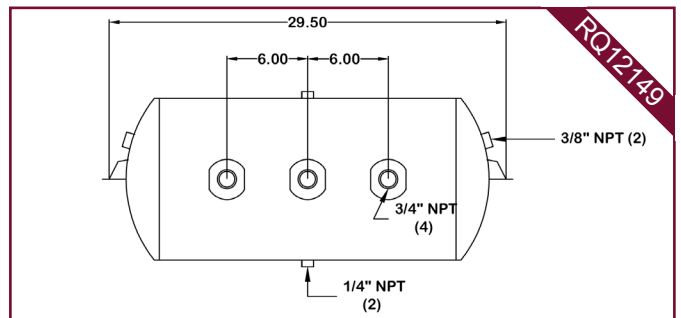
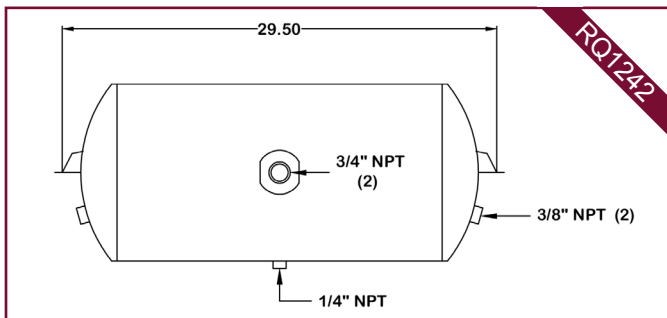
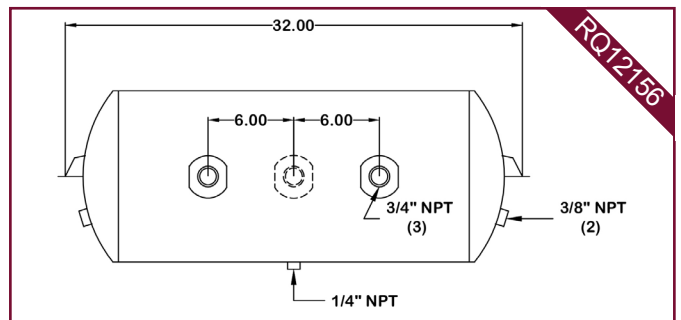
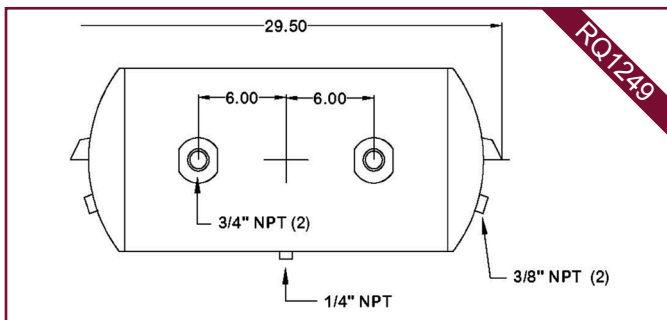
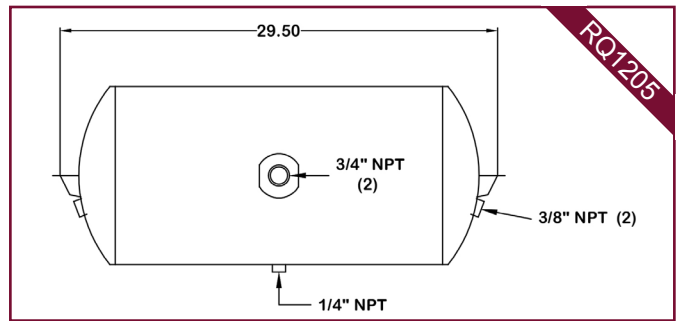
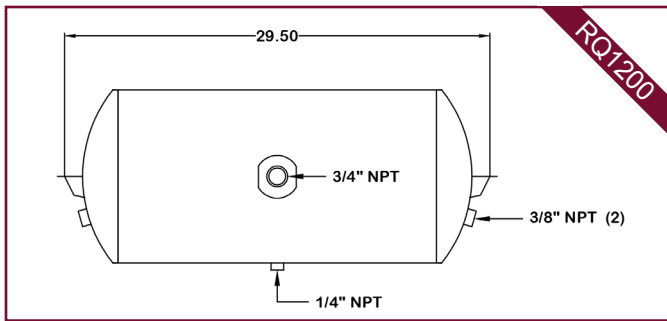
Aluminum Air Tanks

Part #	Tank Diameter	Cubic Inches	Mounting Hole Centre	Main Valve Port
RQA1200	12"	2800	29.5"	1 Port - Standard Brackets
RQA1205	12"	2800	29.5"	2 -3/4" Port @ 180 Degrees
RQA1242	12"	2800	29.5"	2-3/4" Ports @ 180 Deg. Inverted Brackets
RQA1280	12"	2800	29.5"	2-3/4" Ports @ 0 Degrees
RQA9500	9.5"	1490	27.5"	1-3/4" Port - Standard Brackets
RQA9501	9.5"	1490	27.5"	1-3/4" Port. Inverted Brackets
RQA95119	9.5"	1490	27.5"	2-3/4" Ports @ 0 Degrees, Inverted Brackets



- Air tanks meet SAE J10 and FMVSS DOT 121 for use in Heavy Duty Air Brake Systems.
- Every tank is pressure tested for leak resistance, structural integrity and safety.
- Ports are resistance- welded for strength and leak protection.
- Maximum working pressure: 150 psi.
- Continuous weld seams ensure a sound and secure tank body.
- Holes in the mounting brackets are drilled at 7/16" diameter.
- A unique, automated painting process applies a corrosion-resistant paint to both the inside and outside surfaces of the steel tanks, providing long-lasting rust protection.
- Aluminum tanks are less affected by air system corrosives and lighter than the standard steel tank.
- Approximately 45 % less weight.

Air Tanks



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