



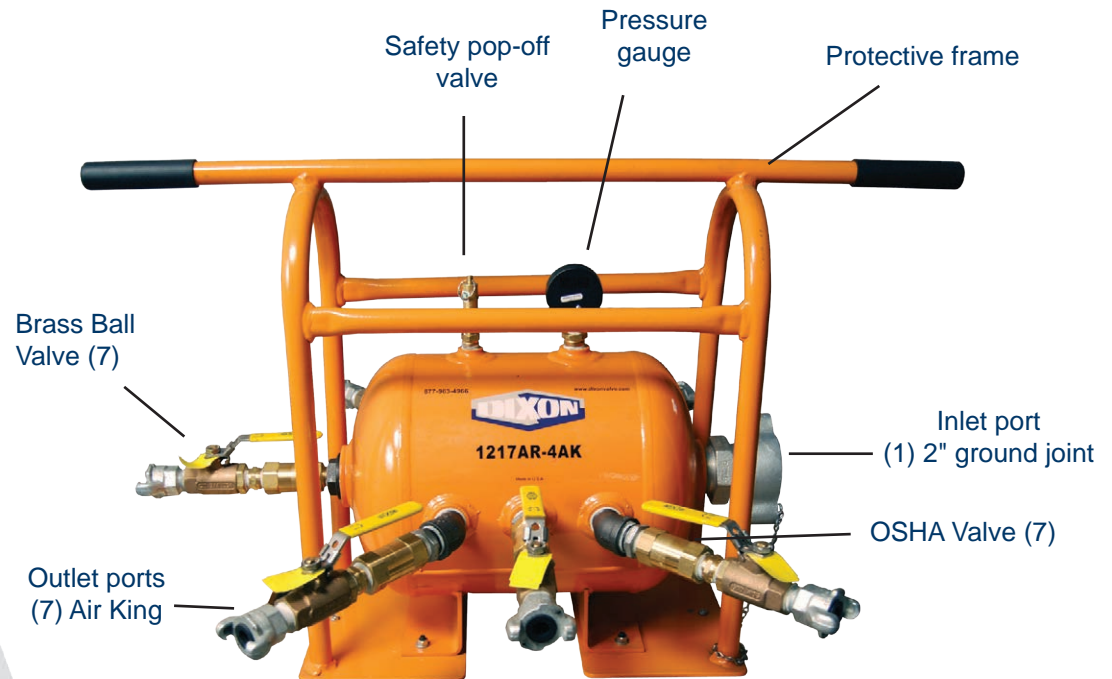
Air Receiver with Air King



Hidráulica y Neumática Chassin, S.A. de C.V.
Tels: 01 (461) 615-5910 609-0977

Part #: 1217AR-4AK

Safely distributes compressed air to machines and tools.



* Drain cock not shown

Service:

- 7 gallon capacity provides air reserve needed for operation of tools
- **200 PSI** maximum working pressure for tank (Working pressure of the system is limited to maximum working pressure of the components, i.e. 150 PSI for Air King)

Features:

- all tank outlets have female NPT threads
- portable - easy carry handles standard
- solid base with mounting holes standard
- approximate tank dimensions are 12" x 17"; 40" x 24" with frame
- painted safety orange

Components:

- spring-loaded safety shut-off valves (Cut-off Flow Rate 160-180 CFM at 90 PSI)
- safety pop-off valve (200 PSI) to protect against over-pressurizing of tank
- 0-300 PSI gauge
- locking handle ball valves
- drain valve provides for removal of accumulated oil and water

Codes and Standards:

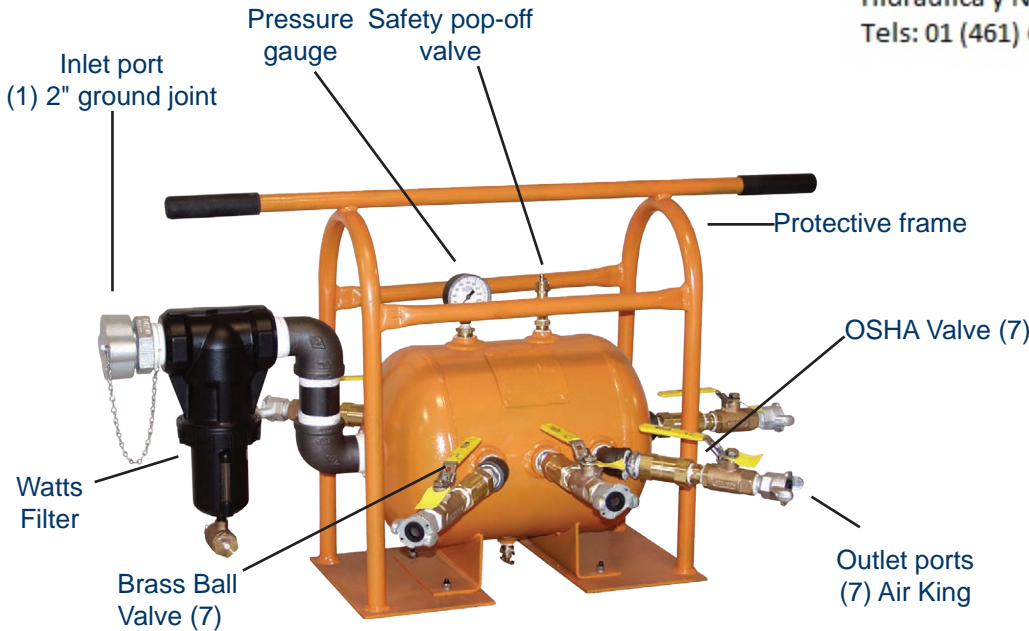
- built to ASME Code, National Board registered
- conforms to OSHA Standards 1910.169 and 1926.306

* For additional information please see our 2012 Dixon Price List
dixonvalve.com or contact our customer service at 877-963-4966.

ASME Air Tank with Fittings

Designed to remove compressed air contaminants such as water and water particles from the air supply at the point of entry into the system.

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- ASME manifold assembly
- F602-16WJR 2" auto drain filter with 26 ounce metal bowl and related plumbing installed on the inlet port of the ASME air tank
- Air supply hose connects directly to GM28 2" male spud on the filter air inlet.
- includes a B27SC wing nut cap with a chain

ASME Air Receiver Manifold Frame



1217AR-4FR

Compressor Air Receiver:

- built to ASME Code, National Board registered
- 7 gallon capacity
- all openings are female NPT thread
- conforms to OSHA standards 1910.169 and 1926.306
- painted safety orange
- **200 PSI** working pressure

Dixon's couplings and retention devices are designed to work safely for their intended use. The selection of the proper hose, coupling and retention device, and the proper application of the coupling to the hose are of utmost importance.

Users must consider the size, temperature, application, media, pressure and hose and coupling manufacturer's recommendations when selecting the proper hose assembly components. Dixon recommends that all hose assemblies be tested in accordance with the Rubber Manufacturers Association's recommendations and be inspected regularly (before each use) to ensure that they are not damaged or have become loose. Visit RMA.org for more information. Where safety devices are integral to the coupling, they must be working and utilized. The use of supplementary safety devices such as safety clips or safety cables are recommended. If any problem is detected, couplings must be removed from service immediately.

Dixon is available to consult, train and recommend the proper selection and application of all fittings we sell. We strongly recommend that distributors and end users make use of Dixon's Testing and Recommendation Services. Call 877-963-4966 or click dixonvalve.com to learn more.



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