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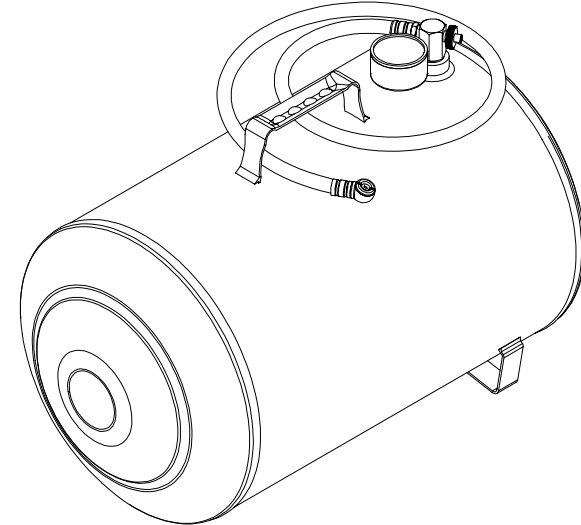


Air Tank

Operating Instructions & Parts Manual

Model Number
W-1005
W-1010A

Capacity
5 gallon
10 gallon



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Printed in China
OIPM#AT-03

Save these instructions. For your safety, read, understand, and follow the information provided with and on this air tank. The owner and operator of this equipment shall have an understanding of this air tank and safe operating procedures before attempting to use. The owner and operator shall be aware that use of this product may require special skills and knowledge. Instructions and safety information shall be conveyed in the operator's native language before use of this air tank is authorized. If any doubt exists as to the safe and proper use of this air tank, remove from service immediately. **Inspect before each use.** Do not use if broken, bent, cracked, or damaged parts (including labels) are noted. Any air tank that appears damaged in any way, operates abnormally or is missing parts, shall be removed from service immediately. It is recommended that an annual inspection be done by qualified personnel. Labels and Owner's Manuals are available from manufacturer (see Replacement Parts section).

PRODUCT DESCRIPTION

TailGate Tools Air Tanks are designed to contain air pressures of up to 125 psi. Always reference the Product Label and Owner's Manual to establish rated capacity. **Intended use:** Your TailGate Tools Air Tank is designed only for use as a portable supply of compressed air for use in inflating tires, sport balls or other inflatables. Check with your inflatable product's owner's manual for proper inflation pressures.

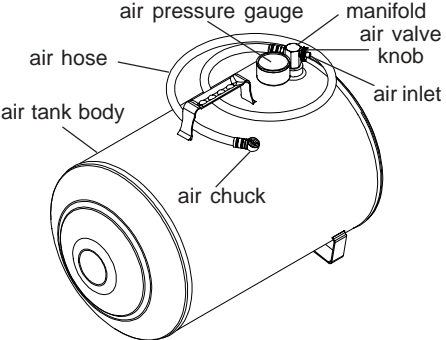


Figure 1 - Typical Air Tank Nomenclature

BEFORE USE

1. Verify that the product and the application are compatible, if in doubt call Customer Support @ (816) 891-6390.
2. Before using this product, read the owner's manual completely and familiarize yourself thoroughly with the product, its components and recognize the hazards associated with its use.
3. Replace worn or damaged parts and assemblies with Authorized Replacement Parts only. (See Replacement Parts Section).

WARNING

Read, understand and follow all printed materials provided with and on this device. Failure to heed these markings may result in personal injury and/or property damage.

RISK OF BURSTING - Do not exceed rated pressure of 125 psi. Fill only from low pressure compressor systems whose pressure is no greater than 150 psi. Do not adjust or tamper with factory preset pressure relief valve. Do not operate air tank with damaged or missing parts. Do not attempt to weld or repair a damaged tank. Replace tank if it is dented, cracked, rusted or otherwise damaged in any way. Never use past the discard date stamped into the bottom of the tank. Always wear safety goggles when handling or using this equipment. Store indoors, do not expose to moisture and or direct sunlight.

RISK OF INJECTION - Use only those attachments recommended by manufacturer. Never direct stream of air at person(s).

RISK OF FIRE OR EXPLOSION - Do not use to store or disperse combustible/flammable liquids, gasses or materials of any kind. Fill only with filtered, preferably dried air.

ATENCIÓN

- Leer, comprender, y seguir las instrucciones antes de utilizar el aparato.
- El manual de instrucciones y la información de seguridad deben estar comunicado en lengua del operador antes del uso.
- No seguir estas indicaciones puede causar daños personales o materiales.

! SAFETY MESSAGE !

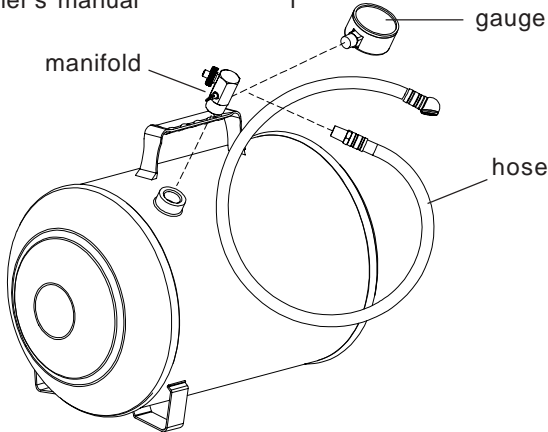
No alterations shall be made to this device. Only attachments and/or adapters supplied by the manufacturer shall be used.

OPERATION

Filling Air Tank: (see Fig 1)

1. Fill your air tank by in pressing the air source chuck against the air inlet. Notice the air pressure gauge movement. Do not exceed rated air pressure of 125 psi.
2. Open the air valve by turning the red knob counterclockwise pressurizing the air hose. Your air tank is now ready for use.

Part No.	Description	Quantity
W-4526	manifold	1
W-4527	hose	1
W-4528	gauge	1
--	labels	1
--	owner's manual	1



MAINTENANCE

Periodically inspect the air tank. Ensure that all parts move freely. Inspect the air hose for cracking and abrasions.

Cleaning

Periodically inspect the air tank for signs of rust or corrosion. If any rust spots are found, sand the affected area and cover with a suitable utility paint. Clean as needed and wipe with a dry cloth.

Storage

When not in use, shut off the air valve by turning the red knob clockwise. Store indoors, do not expose to moisture or heat radiation.

REPLACEMENT PARTS

Not all components of the air tank are replacement items, but are illustrated as a convenient reference of location and position in the assembly sequence. When ordering parts, give model number, part number and description below. Call or write for current pricing: phone (816) 891-6390, fax (816) 891-6599 or contact Customer Support. 10939 N. Pomona Ave., Kansas City, MO 64153.