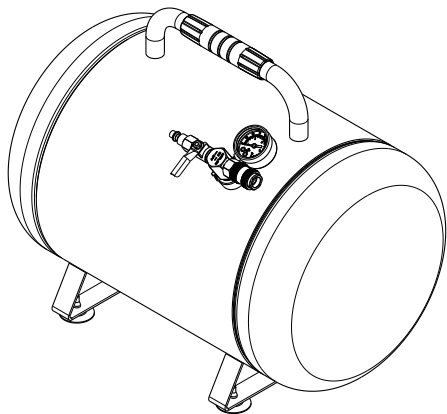


User's manual
Manual del usuario
Manuel de l'utilisateur
**Customer Service
US: 1-800-645-2986**
**Servicio de atención al Cliente
US: 1-800-645-2986**
**Service à la clientèle
Canada: 888-645-2986**

7 Gallon 150 PSI Horizontal Portable Air Tank

Model: 133752


DO NOT OPERATE THIS UNIT UNTIL YOU READ AND UNDERSTAND THIS INSTRUCTION MANUAL FOR SAFETY, OPERATION AND MAINTENANCE INSTRUCTIONS.

BEFORE OPERATING

⚠ WARNING:

- Before using any tool, any part that appears damaged should be carefully checked to determine that it will operate properly and perform its intended function.
- Before operating your air tank, check for damaged parts.
- Do not exceed the maximum PSI air pressure.
- Use compressed air only.
- Do not over inflate. Never exceed the maximum pressure rating of any inflatable. Check pressure frequently during inflation.
- Pull the Safety Pressure Bypass Valve prior to operation to ensure that the valve is functioning properly and to clear the value of any possible obstructions.
- Beware of possible explosion. The unit is capable of reserving compressed air at high pressure which could cause tires, toys or other inflatables to explode. This could result in serious injury.
- When not in use, tools must be stored in a dry location to prevent damage from the elements.
- Do not fill from any compressed gas cylinder.
- Only fill with air from a service station or low pressure air compressor.
- Do not expose the air tank to moisture or heat .
- If a leak should develop in air tank, discard immediately. Do not attempt to repair a damaged air tank.
- This product is not a toy. Do not allow children to play with or near this item.
- Use for intended purpose(s) only.
- Inspect before every use; do not use if parts are loose or damaged.

IMPORTANT SAFETY INFORMATION:

⚠ WARNING:

- This air tank is designed to safely hold 150 PSI of tank air. Over filling with air or filling with any other gas may result in personal injury or property damage. Fill tank with air only from a low pressure tank or service station.
- **RISK OF PERSONAL INJURY.** Wear safety glasses. Never spray tank air or material at self or others. Do not use tank air for breathing. Do not use tank air for breathing. Keep children away from air tank at all times.
- Do not wear loose clothing or jewelry as they can be caught in moving parts. Protective gloves and nonskid footwear are recommended. Wear restrictive hair covering to contain long hair.
- Do not fill Air Tank with anything other than air. Do not overinflate. Do not exceed the maximum pressure rating of any inflatable object. Check pressure frequently during inflation. The Air Tank should be examined periodically. If any damage to the welds is noted do not use the tank.
- The brass components of this product contain lead, a chemical known to the State of California to cause birth defects (or other reproductive harm). (California Health & Safety code § 25249.5, et seq.)
- Do not tamper with pressure relief valve. Do not modify tank or components.

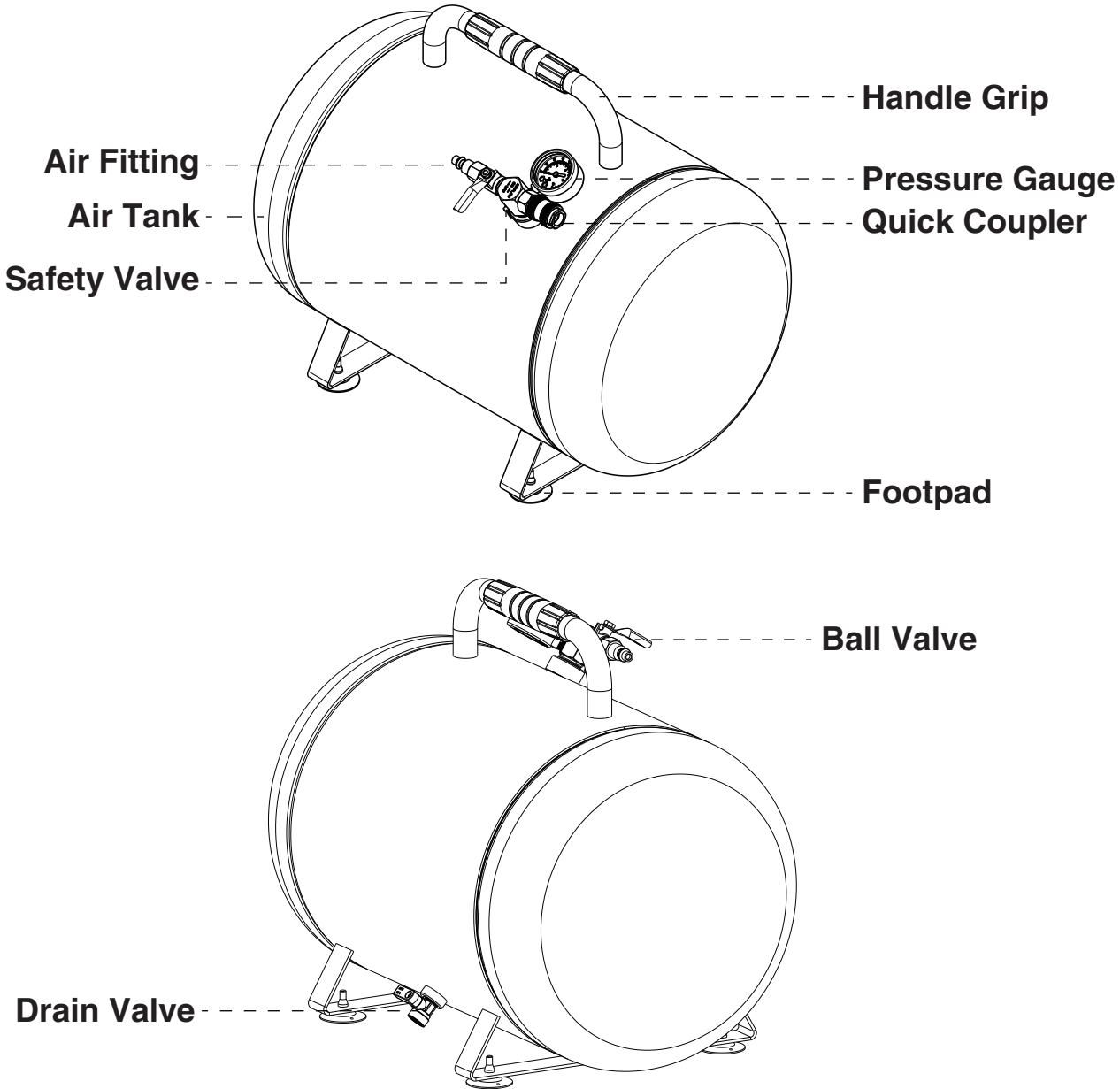
⚠ This product can expose you to chemicals including lead, which is known to the State of California to cause cancer, birth defects, or other reproductive harm. For more information go to www.P65Warnings.ca.gov.

PRODUCT SPECIFICATIONS

Model No.	133752
Capacity of air tank	7 U.S.Gallons (26.5L)
Max. Working Pressure	150PSI

7-Gallon Air Tank



OVERVIEW



· This product has been shipped completely assembled. When unpacking inspect the air tank carefully to make sure no breakage or damage occurred during shipping.

· If any parts are missing or broken, please call 888-645-2986 as soon as possible. Read the ENTIRE SAFETY GUIDELINES section at the beginning of this document including all text under subheadings therein before set up or use of this product.

PACKING CONTENTS

DESCRIPTION	QTY	ILLUSTRATION
Air tank	1	
Owner's manual	1	

7-Gallon Air Tank

OPERATION INSTRUCTIONS

TO CHECK THE SAFETY VALVE

⚠ WARNING:

Risk of bursting. If the safety valve does not work properly, over-pressurization may occur, causing air tank rupture or an explosion.

Before using this tank, pull the ring on the safety valve to make sure that the safety valve operates smoothly. Do not use air tank if the safety valve is stuck or does not operate smoothly.

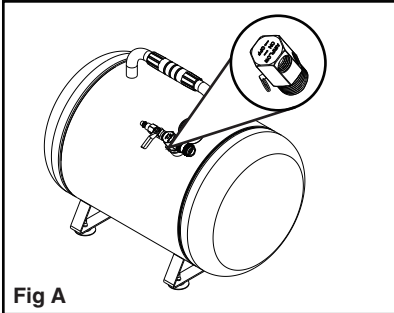


Fig A

FILLING THE TANK

- Take your air tank to any source of clean and dry compressed air. A full service gas station or truck stop is preferable.
- Attach air hose from the service station or low pressure Air Compressor system to the air fitting on the Manifold.
- Begin pumping air into the Air Tank.

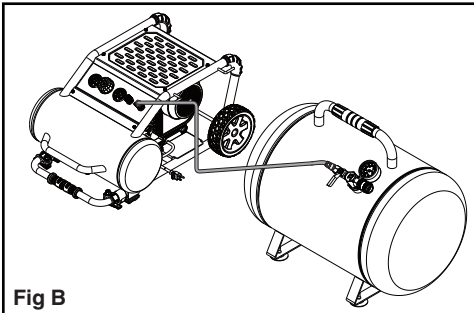


Fig B

TEMPERATURE

Operating temperatures are between 32°F and 104°F (0°C and 40°C).

Drain tank pressure completely before transport the air tank. Transport the air tank in the correct manner. When transporting the air tank, grasp the handle.

⚠ WARNING:

Risk of unsafe operation. Ensure proper footing and use caution when carrying air tank to avoid a loss of balance.

⚠ WARNING:

Do not use tank for the storage of compressed gases other than air. If the tank has changed shape in any way, discontinue use immediately.

⚠ CAUTION:

Replace fittings if leaking or physically damaged in any way.

⚠ CAUTION:

Always drain tank pressure completely before attempting to remove or replace any of the fittings.

CONNECTING

⚠ WARNING:

Before connecting the air hose to the tank, make sure that the pressure in the tank is 150 PSI and below

⚠ DANGER:

High pressure air could result in death or serious injury. Never operate above maximum operating pressure of the spray gun or tool.

⚠ WARNING:

Hot air tank surfaces could result in serious injury. Allow compressor to cool before touching.

⚠ WARNING:

Do not use an air hose with a maximum working pressure of 150psi or below.

- Close the air cock.
- Connect the compressor by connecting the air hose to the quick plug of the tank.
- Connect to the application by connecting the air hose to the tank quick coupler.
- Slowly open the air cocks.

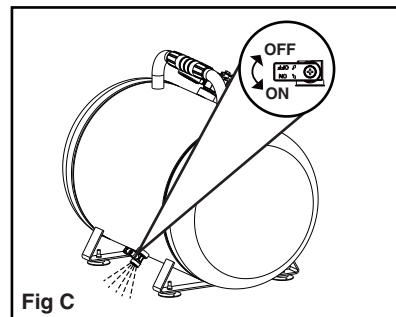


Fig C

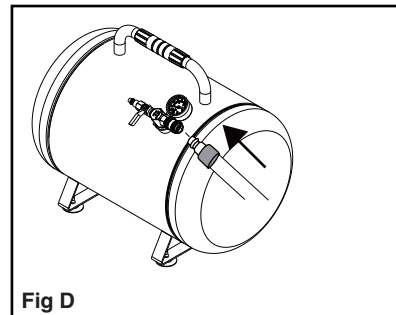


Fig D

ADJUSTMENT OF OUTLET PRESSURE

- Only one outlet's pressure is regulated. Adjust the outlet pressure to the required level by turning the knob of the ball valve clockwise to increase the outlet pressure and counter clockwise to decrease it. Tool gauge is provided to show when the required pressure is reached.

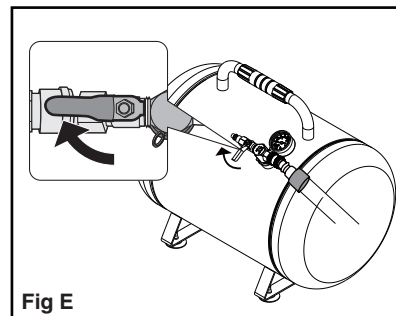


Fig E

7-Gallon Air Tank

DISCONNECTING

⚠ DANGER:

High pressure air could result in death or serious injury. Shut off unit, unplug and release air pressure prior to servicing.

⚠ WARNING:

Risk of serious eye injury from moisture and debris. Always wear ANSI Z87.1 safety goggles.

⚠ WARNING:

High pressure air containing water condensation could result in minor or result in minor or moderate injury. Do not spray at any person.

- Close the air cock.
- Slowly open the drain valve and completely release tank pressure.
- Disconnect the air hose from the air plug and quick couplers.
- Close the drain valve.

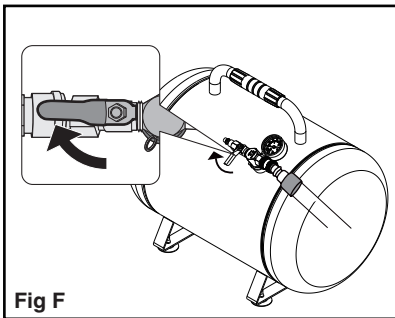


Fig F

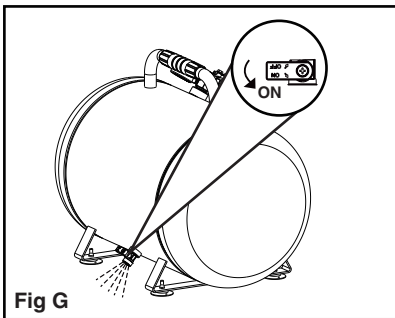


Fig G

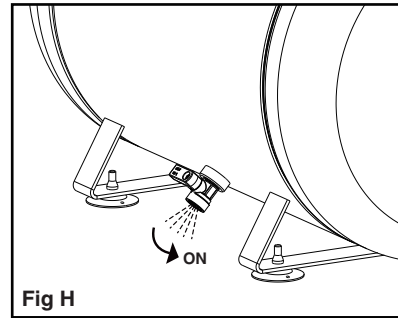


Fig H

STORING YOUR PORTABLE AIR TANK

⚠ WARNING:

IF THERE IS ANY QUESTION ABOUT A CONDITION BEING SAFE OR UNSAFE, DO NOT OPERATE THE TOOL.

Store in a dry, dust-free location away from children and any flammable materials.

WARRANTY

GLOBAL 7 GAL (26.5 L) AIR TANK

If this air tank fails due to a defect in material or workmanship within 1 years from the date of purchase, return it to store with the original bill of sale for further analysis. This warranty does not include expendable parts including but not limited to blades, brushes, belts, light bulbs. This warranty covers defects in material or workmanship only. It does not cover normal wear and tear, failure due to abuse/misuse, or defects caused by careless or accidental mishandling. If this product is used for commercial or rental purposes, this warranty does not apply.

MAINTENANCE

RELEASING AIR FROM TANK

⚠ WARNING:

Monitor the pressure gauge as you fill the air tank. Fill as needed. DO NOT OVERFILL TANK.

The ball valve is used to prevent system failures by relieving pressure from the system. If the pressure reaches the preset level and the pressure switch will not shut down the motor, You can open the tank drain valve by turning it counterclockwise to permit the air to escape. Pull the Pressure drain valve Ring prior to operation to ensure that the valve is functioning properly and to clear the valve of any possible obstructions.

- Turn off the power.
- Unplug the power cord.
- Turn air ball valve knob counter-clockwise to set the outlet pressure to zero.
- Pull and hold ring on safety valve, allowing air to bleed from the tank until air pressure is minimized.
- Place suitable container under unit to catch water.
- Slightly tilt unit and turn drain valve counter-clockwise to open.
- After the water has been drained, close the drain valve (clockwise). The air compressor can now be stored.