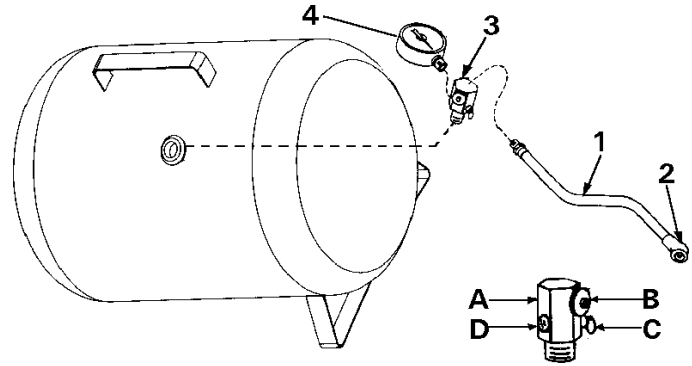
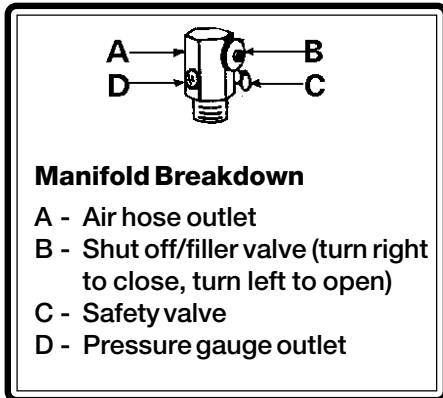


OWNERS MANUAL - MODEL NO. ACP220



Portable Air Tank Replacement Parts

Item	Part No.	Description	Qty.
1	H-7033	Air Hose	1
2	SSH-8	Air Chuck	1
3	AC-0220	Manifold	1
4	AC-0009-1	Pressure Gauge	1

Call our **Toll Free Number 1-800-888-2468, Ext 2**, to obtain the location of the nearest Authorized Service Center for ordering repair parts and for warranty repairs.

When ordering repair parts from your local Authorized Service Center, always give the following information:

- Model number.
- Part number and description of the item you wish to purchase.

LIMITED WARRANTY FOR *AIR TOOLS, ACCESSORIES AND SERVICE PARTS

All merchandise manufactured by DeVilbiss Air Power Company is warranted to be free of defects in workmanship and material which occur during the first year from the date of purchase by the original purchaser (initial user).

*Products used in commercial applications (income producing) are covered by a 90 day warranty.

DeVilbiss Air Power will repair or replace, at DeVilbiss's option, products or components which have failed within the warranty period. All decisions of DeVilbiss Air Power Company with regard to this policy shall be final.

This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

RESPONSIBILITY OF ORIGINAL PURCHASER (Initial User):

- Retain original cash register sales receipt as proof of purchase for warranty work.
- Use reasonable care in the operation and maintenance of the product as described in the Owners Manual.
- Deliver or ship the product to the nearest DeVilbiss Air Power Authorized Warranty Service Center. Freight costs, if any, must be paid by the purchaser.

THIS WARRANTY DOES NOT COVER:

- Merchandise sold as reconditioned, floor models and/or display models. Any damaged or incomplete equipment sold "as is".
- Merchandise used as "rental" equipment.
- Merchandise that has become inoperative because of ordinary wear, misuse, freeze damage, use of improper chemicals, negligence, accident, improper and/or unauthorized repair or alterations including failure to operate the product in accordance with the instructions provided in the Owners Manual.

*Air Tools: O-Rings and driver blades are considered ordinary wear parts, therefore, they are warranted for a period of 45 days from the date of purchase.

- **ANY INCIDENTAL, INDIRECT OR CONSEQUENTIAL LOSS, DAMAGE, OR EXPENSE THAT MAY RESULT FROM ANY DEFECT, FAILURE OR MALFUNCTION OF THE PRODUCT.** Some states do not allow the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you.
- **IMPLIED WARRANTIES, INCLUDING THOSE OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE, ARE LIMITED TO ONE YEAR FROM THE DATE OF ORIGINAL PURCHASE.** Some states do not allow limitations on how long an implied warranty lasts, so the above limitations may not apply to you.

Form: SP101 2/96

DeVILBISS AIR POWER COMPANY

213 Industrial Drive • Jackson, TN 38301-9615 • Telephone: 1-800-888-2468, Ext. 2 • FAX: 1-800-888-9036

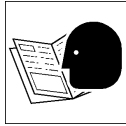
SAFETY GUIDELINES

This manual contains information that is important for you to know and understand. This information relates to protecting **YOUR SAFETY and PREVENTING EQUIPMENT PROBLEMS**. To help you recognize this information, we use the following symbols. Please read this manual and pay attention to these sections.

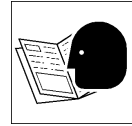
⚠ WARNING

**IMPORTANT SAFETY INFORMATION -
A HAZARD THAT MIGHT CAUSE SERIOUS INJURY OR LOSS OF LIFE.**

⚠ WARNING



READ AND UNDERSTAND ALL SAFETY WARNINGS AND OPERATING INSTRUCTIONS BEFORE USING THIS PRODUCT. IMPROPER USE COULD RESULT IN SERIOUS INJURY OR DEATH.



HAZARD	WHAT COULD HAPPEN	HOW TO PREVENT IT
	<p style="text-align: center;">RISK OF EXPLOSION</p> <p>Rupture of the tank while under pressure, or failure of tools or equipment attached to the tank, can result in an explosion which could cause serious injury or death. <i>Causes for such failures are:</i></p> <ul style="list-style-type: none"> • Tank weakened by rust or corrosion • A damaged tank • A tank which has been repaired • Pressurization of tools, equipment, etc. not rated for 175 PSI. 	<ul style="list-style-type: none"> • Drain any condensed moisture from tank after each use. • Never use a tank which has been damaged. • Never repair a damaged tank. Replace with a new tank. • Before connecting the hose to any equipment make sure it is rated for a minimum of 175 PSI. • For tire inflation use a pressure gauge and gradually fill tire to its rated pressure. • Do not attempt to adjust or defeat the safety valve.
	<p style="text-align: center;">RISK OF PERSONAL INJURY</p> <p>Compressed air can be hazardous. The high velocity air stream can cause injury to soft tissue areas of the body, such as eyes, ears, etc. Particles or objects propelled by the air stream can cause injury.</p>	<ul style="list-style-type: none"> • Always wear ANSI approved Z87.1 Safety Glasses with side shields. • For additional protection use an approved face shield in addition to the safety glasses. • Do not aim air stream at self or others. Do not use air stream to propel objects. Do not engage in horseplay. • Turn On/Off valve to full clockwise position (closed) before removing hose of air chuck.

OPERATING INSTRUCTIONS

⚠ WARNING

ALWAYS DRAIN THE TANK OF ALL AIR BEFORE REMOVING OR REPAIRING ANY PARTS.

ASSEMBLY:

- Thread gauge and hose into tank manifold and tighten with a wrench.
- Connect air chuck to air hose.
- Pull safety valve ring to make sure valve moves freely.
- Turn shut-off valve clockwise until tight.

OPERATION:

- Select an air supply source equipped with a regulator to control maximum air pressure.
- Adjust the regulator to a pressure lower than 175 PSI.
- Attach air chuck from supply to shut-off valve stem.
- Fill to desired pressure — **DO NOT EXCEED 175 PSI.**
- To release air from tank turn shut-off valve counterclockwise.
- **DRAIN MOISTURE FROM TANK FOLLOWING EACH USE.**
With the tank filled to approximately 20 PSIG, invert the tank such that the tank manifold is pointing downward, and release moisture by pressing in the schrader valve (air inlet valve).

NOTES
