

1.3Gal. Stainless Steel Keg Dispenser Operator's Manual



Patent Pending



WARNING:

Carefully review and understand all INSTRUCTIONS prior to operating this device. Failure to follow the safety rules and other basic safety precautions may result in serious personal injury. Keep these instructions in a safe place and accessible so that they can be reviewed as required. Keep these instructions to assist in future servicing needs.



IMPORTANT SAFEGUARDS

For your own safety, always follow these basic precautions when using this appliance.

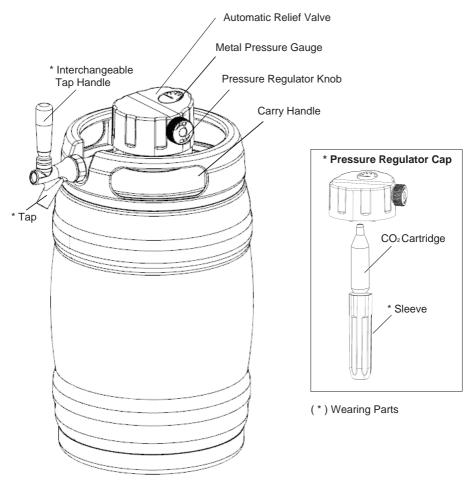
- 1. Read the user Manual carefully for operating instructions.
- 2. Do not use this product for anything other than its intended purpose.
- 3. Do not use attachments other than those available from the manufacturer.
- 4. Do not alter this product in any manner; doing so is dangerous and will void all warranties.



- 1. Keep out of reach of children.
- 2. CO₂ cartridges are to be used for food consumption only.
- 3. Never point cartridge towards someone's face or body.
- 4. Do not heat over 140°F as rupture may occur!
- 5. Discontinue use of this product if leakage or visible damage is evident.
- 6. CO₂ cartridge end will be punctured when installing into the regulator base. Unscrewing and removing CO₂ cartridge before it has been completely discharged can result in loss of high-pressure gas. Please remember, unscrewing the CO₂ cartridge before gas finished, liquid CO₂ can spray onto unprotected skin causing freezing burns.
- 7. The cartridge may still freeze for a while after discharging, this is normal. Do not touch with your bare skin, it could stick to the frozen surface and cause frostbite.
- 8. Do not submerge the CO₂ regulator into water, as it will damage the regulator. Rinse between usage, and shake off excess water immediately.

ApolloSmart Keg Dispenser is a complete beverage dispensing system. Designed to contain your beverage of choice and keep it cold. Here's a map to your Keg Dispenser's components, to help you find your way around.

MAIN COMPONENTS



OPERATION

Note:

- 1. Check the inner clean of keg dispenser before use.
- 2. Use only 16-gram food grade CO₂ cartridge, the length of it is about 3.5" (less than 16g CO₂ cartridge is too short to punctured, more than 16g is too big to put into the sleeve).
- 3. MUST TURN OFF the pressure regulator knob by anti-clockwise rotation, before install the CO₂ cartridge.
- 4. When exchange the CO_2 cartridge, TURN OFF the pressure regulator knob also.
- 5. Once set, minimize constant readjustment of the pressure regulator knob. Constantly changing pressure setting may resultin leakage of CO₂.

PROCEDURE:

- 1. Open the package carefully when you received the keg dispenser, take every part out and inspect for any damage
- 2. Before usage, clean the keg dispenser with cold water. Follow cleaning guidelines below.
- 3. Attach the tap securely to the outlet, turn the interchangeable tap handle to the "off" position(in vertical direction).
- 4. Check to make sure the pressure regulator knob is in the closed position according to the direction indicated by the arrow on the knob.
- 5. Unscrew the sleeve from the cap, put the 16g CO₂ cartridge into the sleeve.
- 6. Screw the threaded sleeve on the cap quickly, you will hear a hissing sound as the 16g CO₂ cartridge is seated. Screw the sleeve into the cap securely (hissing should stop once seal has been created.). If hissing sound persists, set the regulator cap down until hissing ceases. Check threading alignment of the sleeve to the cap. If cartridge has been completely discharged, carefully remove sleeve, check the threads for cross thread damage and attempt to install the 16g CO₂ cartridge again. If problem repeats itself, reach out to customer support for assistance.
- 7. Fill Max 1.3 Gallons (5L) beverage from the bottom to the keg dispenser neck.
- 8. Screw the cap to the body. Holding a glass under the tap, turn the pressure regulating knob to corresponding pressure slowly. Refer to the below table. If the pressure is too high, the relief valve will help you release the excessive pressure automatically to keep safe.

Note: It is normal if you hear the puff of CO₂ from the automatic relief valve, do not be afraid.

Beverage Type	Pressure
Beer	5-8 PSI
IPA	7-10 PSI
Sparkling Wine, Soda	12-15 PSI

9. Turn on the tap completely and let the beverage flow out. Control the flow by adjusting pressure regulating knob, enjoy it.

MAINTENANCE AND STORAGE

Hand wash only, do not wash in dishwasher

- 1. Remove cap and rinse Keg dispenser with cold water
- 2. Rinse cap and sleeve, while the sleeve is still attached, do not remove the sleeve as this will keep excess water and moisture out of the pressure regulator system.
- 3. Shake with tap open, facing downward, repeat until water runs clean.
- 4. Install cap, charge briefly with left-over CO₂ flow water through tap, close tap.
- 5. Empty bottle and rinse all parts.
- 5. Allow to dry, TURN OFF the pressure regulator knob and store with cap off and tap open in a dry place.

WARRANTY

The warranty period starts from the purchase date, and the warranty does not cover product problems caused by not operating in accordance with the specifications of this manual. Except for wearing parts, the whole machine is guaranteed for 1 year.



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