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› [Kegco](#) /

› Kegco HBK309S-2 Home Brew Keg Dispenser Instruction Manual

Kegco HBK309S-2

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Model: HBK309S-2

INTRODUCTION

This manual provides essential instructions for the safe and efficient operation, installation, and maintenance of your Kegco HBK309S-2 Home Brew Keg Dispenser. Please read all instructions carefully before use and retain this manual for future reference.



Image: The Kegco HBK309S-2 Home Brew Keg Dispenser, featuring a stainless steel finish and dual tap tower, integrated into a home bar environment.

IMPORTANT SAFETY INFORMATION

Always follow basic safety precautions when using electrical appliances and pressurized gas systems to reduce the risk of fire, electric shock, and injury.

- Read all instructions before operating the appliance.
- Ensure the appliance is properly grounded.
- Do not operate the appliance with a damaged cord or plug.
- Keep ventilation openings clear of obstructions.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Handle CO2 cylinders with care. Ensure proper ventilation when connecting or disconnecting.
- This appliance is intended for household use only.

SETUP INSTRUCTIONS

Follow these steps to set up your Kegco HBK309S-2 Home Brew Keg Dispenser.

1. Unpacking and Placement

1. Remove all packaging materials.
2. Place the unit on a flat, stable surface, ensuring adequate ventilation around the appliance.
3. Allow the unit to stand upright for at least 24 hours before plugging it in to allow compressor fluids to settle.

2. Installing the Draft Tower and Guardrail

The dual faucet draft tower and chrome guardrail are designed for easy installation.

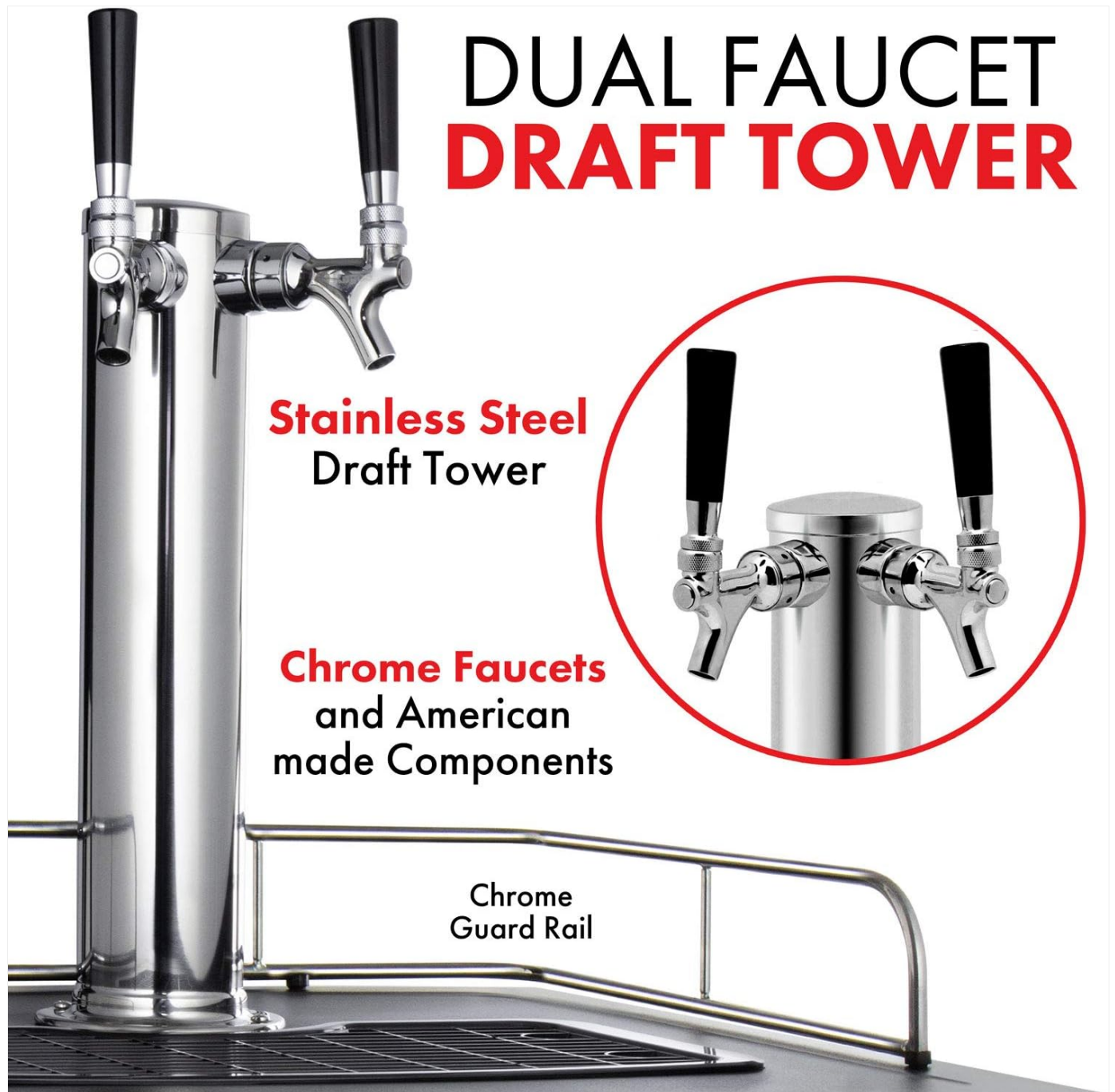


Image: A detailed view of the dual faucet draft tower and the chrome guardrail, highlighting the stainless steel construction and chrome faucets.

1. Carefully align the draft tower with the opening on the top of the unit and secure it according to the included hardware.

2. Insert the chrome guardrail into the designated holes on the top surface of the kegerator.

3. CO2 Tank and Regulator Connection

Your unit comes with a commercial-grade dual gauge regulator and a 5 lb. aluminum CO2 tank.



Image: An exploded view of the homebrew dispense kit, showing the 14" stainless steel tower, commercial grade regulator, corrosion-resistant CO2 tank, and ball lock home brew keg couplers.

1. Ensure the CO2 tank is filled by a certified distributor.
2. Attach the regulator to the CO2 tank, ensuring a tight seal.
3. Connect the gas line from the regulator to the gas-in port of the ball lock coupler.
4. The CO2 tank can be mounted internally or externally. If mounting externally, route the gas line through the access hole at the back of the unit.

4. Keg Connection

This unit includes ball lock keg couplers for homebrew kegs. These are not for commercial D-system kegs.

Ball Lock Home Brew Keg Set



Barb Connectors

KEGCO HOME BREW

- Set of ball lock home brew keg connectors
- Includes both a gas in and beer out coupler that works with ball lock Cornelius Pepsi kegs

Image: A close-up of a ball lock home brew keg set, showing the barb connectors for gas in and beer out, compatible with Cornelius Pepsi kegs.

1. Place your homebrew keg(s) inside the kegerator. The unit can accommodate up to three Cornelius ball lock kegs, one full-size keg, one quarter-barrel keg, or two sixth-barrel kegs.
2. Connect the liquid line from the draft tower to the liquid-out port of the ball lock coupler.
3. Connect the gas line from the regulator to the gas-in port of the ball lock coupler.
4. Attach the ball lock couplers to your homebrew kegs.

LARGE INTERIOR CAPACITY



Compatible with
most kegs

KEG COMPATIBILITY

Holds 2
Sixth-Barrel
Kegs (5 gal)



Holds 1
Quarter-Barrel
Keg (7.75 gal)



Holds 1
Full Size
Keg (15.5 gal)



Image: The spacious interior of the kegerator demonstrating its capacity to hold different keg sizes, including two sixth-barrel kegs, one quarter-barrel keg, or one full-size keg.

OPERATING INSTRUCTIONS

1. Digital Temperature Control

The Kegco HBK309S-2 features a digital LED display for precise temperature management.

DIGITAL **TEMPERATURE CONTROL**

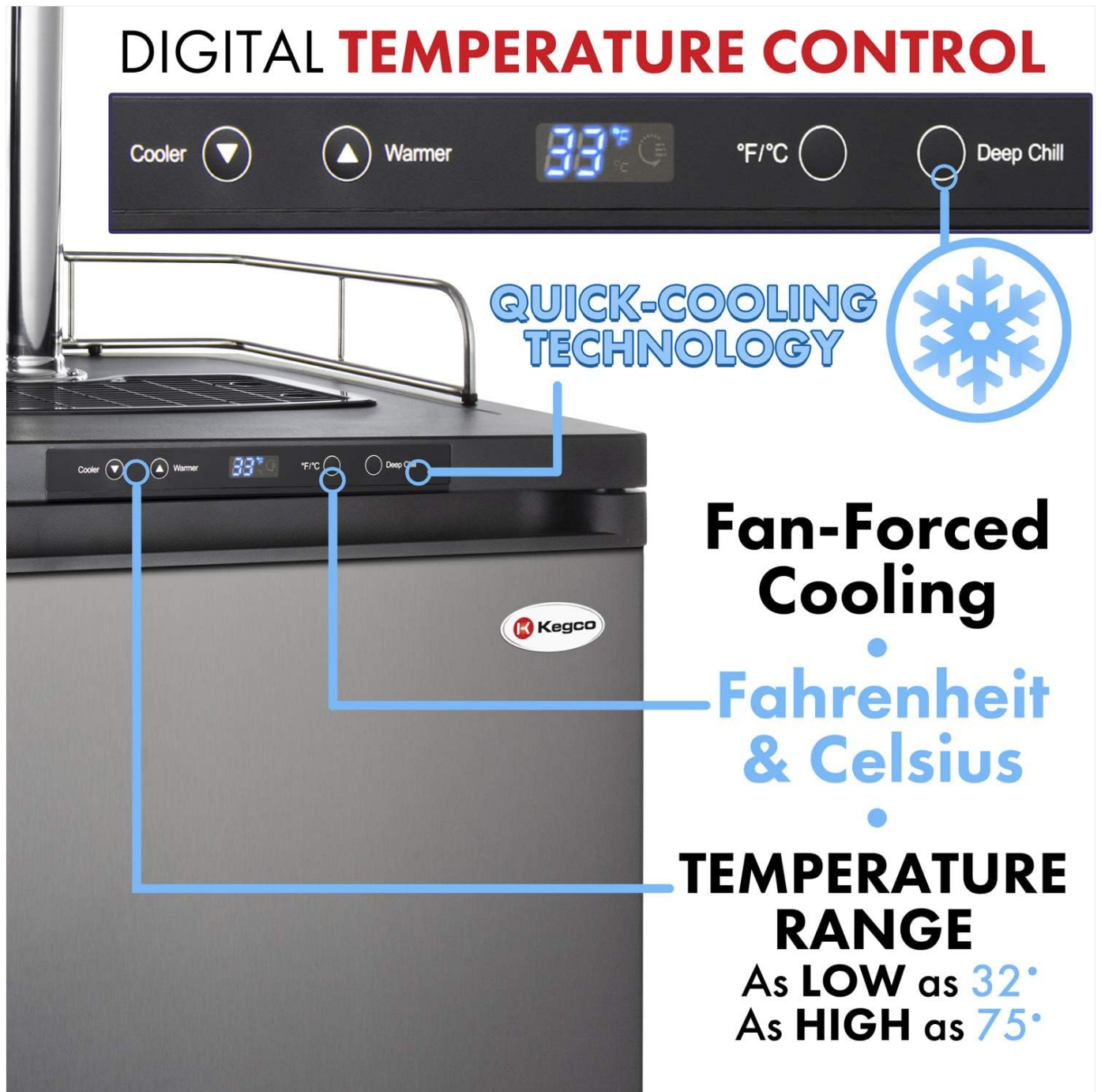


Image: Close-up of the digital temperature control panel, showing buttons for "Cooler", "Warmer", Fahrenheit/Celsius selection, and "Deep Chill" function.

- Use the "Cooler" and "Warmer" buttons to adjust the internal temperature. The temperature can be set as low as 32°F (0°C) for dispensing cold beverages or as high as 75°F (24°C) for use as a fermentation chamber.
- Press the °F/°C button to switch between Fahrenheit and Celsius display.

2. Deep Chill Function

The Deep Chill function rapidly cools down a warm keg.

- Press the "Deep Chill" button to activate. The compressor will run continuously for up to 24 hours to quickly lower the internal temperature.
- Once the desired temperature is reached, press the "Deep Chill" button again to return to normal operation.

3. Dispensing

- Ensure the CO2 pressure is set appropriately for your beverage (typically 10-12 PSI for beer).

- Place a glass under the faucet and pull the tap handle forward to dispense.
- Push the tap handle back to close the flow.

MAINTENANCE

1. Cleaning the Drip Tray

The removable drip tray simplifies cleaning and prevents spills.



Image: The removable drip tray, shown being lifted from its flush-mounted position, is dishwasher safe for easy cleaning.

- Regularly remove and empty the drip tray.
- The drip tray is dishwasher safe for convenient cleaning.

2. General Cleaning

- Clean the interior and exterior surfaces with a mild detergent and a soft cloth.
- Periodically clean the beer lines and faucets to prevent bacterial buildup and ensure optimal taste. Refer to

specialized beer line cleaning instructions for best results.

3. CO2 Tank Refilling

- Monitor the pressure gauge on the regulator to determine when the CO2 tank needs refilling.
- Locate a local gas supplier or welding supply store for CO2 tank refills.

TROUBLESHOOTING

Problem	Possible Cause	Solution
No power to the unit	Power cord unplugged, circuit breaker tripped.	Check power connection, reset circuit breaker.
Beer is foamy	Incorrect CO2 pressure, warm beer, dirty lines, insufficient line length.	Adjust CO2 pressure, allow beer to cool, clean beer lines, ensure proper beer line length for resistance.
No beer dispensing	Empty keg, no CO2, clogged lines, coupler not properly engaged.	Replace keg, check CO2 tank and regulator, clean lines, re-engage coupler.
Unit not cooling	Temperature setting too high, poor ventilation, compressor issue.	Lower temperature setting, ensure adequate airflow, contact customer support if compressor is faulty.
CO2 tank empties quickly	Gas leak in the system.	Perform a soap bubble test on all connections (regulator, lines, couplers) to locate and fix leaks.

SPECIFICATIONS

Feature	Detail
Product Dimensions	25 x 24 x 33.35 inches (W x D x H)
Item Weight	97 pounds
Model Number	MDK-309SS-01
Temperature Range	32°F to 75°F (0°C to 24°C)
Keg Capacity	Up to three Cornelius ball lock kegs, one full-size keg, one quarter-barrel keg, or two sixth-barrel kegs.
Dispense System	Two-tap homebrew direct draw system with ball lock couplers.
CO2 Tank	5 lb. aluminum CO2 tank (empty)
Digital Control	Yes, with LED display and Deep Chill function.

The Kegco HBK309S-2 can also be converted into a standard refrigerator by removing the keg components and installing the included wire shelves.

NO KEG?

EASILY CHANGES
INTO A
2 SHELF FRIDGE



PERFECT WAY
TO STORE
**CAN OR
BOTTLED
BEVERAGES**



Image: The kegerator interior configured with two wire shelves, demonstrating its versatility as a beverage refrigerator for cans and bottles.

PRODUCT VIDEOS

Kegco HBK309S-2 Keg Dispenser Overview

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Video: An official manufacturer video showcasing the features and ease of use of the Kegco HBK309S-2 Keg Dispenser, including guardrail installation, drip tray removal, temperature control, and keg fitting.

Experience the Kegco Difference

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Video: A brief overview from Beverage Factory highlighting the quality and features of Kegco Kegerators and equipment.

WARRANTY AND SUPPORT

For warranty information, technical assistance, or any questions regarding your Kegco HBK309S-2 Home Brew Keg Dispenser, please contact Kegco customer support. Our knowledgeable team is available to assist you with setup, troubleshooting, and product inquiries.

Refer to the official Kegco website or your purchase documentation for specific warranty details and contact information.

ASK A QUESTION ABOUT THIS MANUAL

Ask about setup, troubleshooting, compatibility, parts, safety, or missing instructions. Manuals+ will review the question and use this page's manual context to help answer it.

Name

Anonymous

Email

you@example.com

After a successful submission, we securely hash the supplied account or form email before sending it to Microsoft Advertising for conversion attribution. [Privacy details](#).

Question

Example: How do I reset this device or fix this error?

Details

Model number, symptoms, what you tried, or the section of the manual you are using.

Submit question

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