

Kegco Z163S-1TT

Kegco Kegerator Z163S-1TT Single Tap Stainless Steel Instruction Manual

INTRODUCTION

This manual provides detailed instructions for the safe and efficient operation, installation, and maintenance of your Kegco Z163S-1TT Single Tap Stainless Steel Kegerator. Please read all instructions carefully before use and retain this manual for future reference.

IMPORTANT SAFETY INFORMATION

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

- Read all instructions before using the kegerator.
- Do not touch cold surfaces immediately after operation.
- Ensure proper grounding for electrical safety.
- Do not operate the appliance with a damaged cord or plug.
- Keep ventilation openings clear of obstructions.
- Handle CO2 tanks with care. Ensure proper ventilation when connecting or disconnecting CO2.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.

PACKAGE CONTENTS

Verify that all components are present before beginning installation:

- Kegco Z163S-1TT Kegerator Unit
- Stainless Steel Beer Tower with Faucet
- Commercial-Grade Lever Handle Keg Coupler (Stainless Steel Probe)
- CO2 Regulator
- Empty 5 lb. Aluminum CO2 Tank
- Hoses and Fittings for Dispense System
- Three Wire Shelves (for refrigerator conversion)

- Drip Tray
- Chrome Guard Rail
- Casters



Complete Kit Includes Everything You Need!

Image: All components included in the Kegco Z163S-1TT dispense kit, including the stainless steel tower, CO2 regulator, CO2 tank, and keg coupler.

SETUP AND INSTALLATION

1. **Unpacking:** Carefully remove all packaging materials. Inspect the unit for any shipping damage. Allow the unit to stand upright for at least 24 hours before plugging it in to allow compressor oils to settle.
2. **Caster Installation:** Attach the casters to the bottom of the kegerator using the provided screws. Ensure they are securely fastened.
3. **Guard Rail and Drip Tray:** Place the chrome guard rail into the designated slots on the top of the unit. Position the drip tray under the beer tower opening.

4. **CO2 Tank Connection:** Connect the CO2 regulator to the empty 5 lb. CO2 tank. Have the CO2 tank filled by a certified supplier.
5. **Dispense System Assembly:**
 - Attach the beer hose to the keg coupler and the air line to the CO2 regulator.
 - Connect the beer tower to the top of the kegerator unit, ensuring the beer line passes through the opening. Secure the tower.
 - Attach the faucet to the beer tower.
6. **Keg Loading:** Open the kegerator door. Place the desired keg inside the unit.
7. **Coupler Connection:** Attach the keg coupler to the keg. Ensure a secure connection to prevent leaks.
8. **Power Connection:** Plug the kegerator into a grounded electrical outlet.



Kegco Kegerator, Single Tap, Stainless Steel

- Kegco's sanitary 100% stainless steel contact components do not contain lead and will not corrode
- Suitable for both commercial and residential use
- Can be set between 32 and 75 degrees Fahrenheit
- Holds 1 full size, pony, or quarter slim keg, 2 five gallon commercial kegs, 3 ball lock kegs, or 2 pin lock kegs
- Measures 35-7/8" H x 24-3/8" W x 24" D

Image: The Kegco Kegerator unit with the single tap tower and guard rail installed, ready for use.

OPERATING INSTRUCTIONS

1. **Temperature Control:** Use the digital controls and LED display located on the front of the unit to set the desired internal temperature. The temperature range is 32°F to 75°F (0°C to 24°C). Allow several hours for the unit to reach the set temperature.
2. **CO2 Pressure Adjustment:** Adjust the CO2 regulator to the recommended pressure for your specific beverage (typically 10-12 PSI for most beers). Refer to your beverage's guidelines for precise pressure settings.
3. **Dispensing:** To dispense, pull the faucet handle forward. To stop dispensing, push the handle back to the closed position.
4. **Refrigerator Conversion:** To use the unit as an all-refrigerator, remove the keg and dispense system. Install the three included wire shelves as needed.



Converts to a
refrigerator with
up to 3 shelves



Image: The Kegco Kegerator interior configured with wire shelves, demonstrating its use as a standard refrigerator.

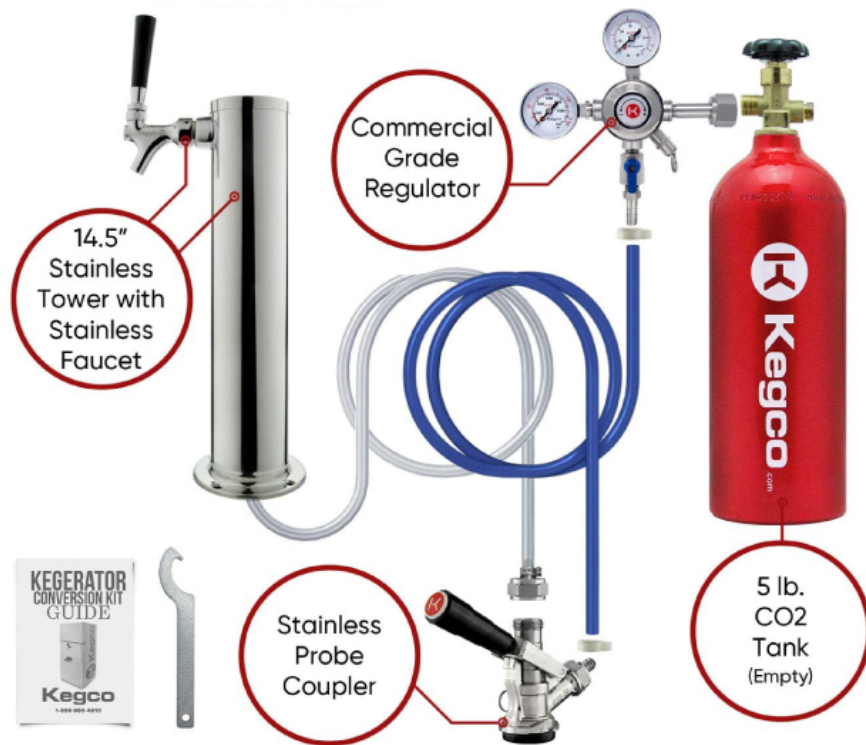


Image: Close-up of the digital control and display panel on the Kegco Kegerator, showing temperature settings.

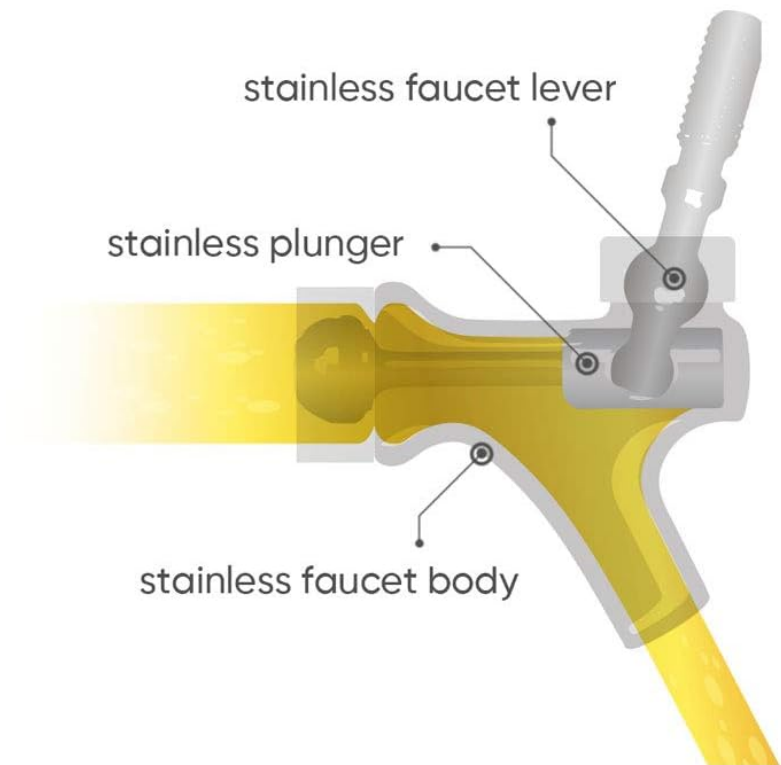
MAINTENANCE AND CLEANING

Regular cleaning and maintenance are essential for optimal performance and hygiene.

- **Exterior Cleaning:** Wipe the exterior surfaces with a soft cloth and mild detergent. Avoid abrasive cleaners.
- **Interior Cleaning:** Clean the interior with a solution of mild soap and water. Rinse thoroughly and dry.
- **Drip Tray:** Empty and clean the drip tray regularly to prevent spills and odors.
- **Beer Lines and Faucet:** Clean beer lines and faucet regularly (e.g., every 2-4 weeks) using a specialized beer line cleaning solution and brush. This prevents bacterial growth and off-flavors.
- **Keg Coupler:** Disassemble and clean the keg coupler periodically, paying attention to the stainless steel probe.
- **Condenser Coils:** Periodically clean the condenser coils at the back or bottom of the unit to ensure efficient cooling. Unplug the unit before cleaning.

Everything the beer touches is stainless steel

Sanitary 100% Stainless Steel contact components do not contain lead & will not corrode.



Stainless Steel is better than brass

Brass corrodes over time, allowing lead inside to become exposed.



Brass



Stainless

Corrosion from brass contaminates the flavor of the beer.



Brass



Stainless

Image: Diagram illustrating the stainless steel components of the beer faucet, emphasizing the importance of clean contact surfaces for beverage quality.

TROUBLESHOOTING

Refer to the following table for common issues and their solutions:

Problem	Possible Cause	Solution
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Problem	Possible Cause	Solution
Unit does not power on	No power supply; tripped circuit breaker	Check power cord connection; check circuit breaker; test outlet with another appliance.
Insufficient cooling	Temperature setting too high; blocked air vents; dirty condenser coils; door not sealed properly.	Adjust temperature setting; ensure proper ventilation; clean condenser coils; check door gasket for seal.
Beer not dispensing or dispensing slowly	CO2 tank empty; CO2 pressure too low; beer line kinked or clogged; keg coupler not properly engaged.	Check CO2 tank level and pressure; inspect beer lines; ensure coupler is correctly attached to keg.
Excessive foam	Temperature too warm; CO2 pressure too high; dirty beer lines; faucet issues.	Lower temperature; reduce CO2 pressure; clean beer lines and faucet; inspect faucet for damage.

SPECIFICATIONS

Feature	Detail
Model Number	Z163S-1TT
Brand	Kegco
Material	Metal (Stainless Steel)
Dimensions (H x W x D)	35-7/8" x 24-3/8" x 24"
Temperature Range	32°F to 75°F (0°C to 24°C)
Keg Capacity	One full size, pony, or quarter slim keg; Two 5 gallon commercial kegs; Three ball lock kegs; Two pin lock kegs.
Certification	CSA certified to NSF/ANSI 7 (Commercial and Residential Use)
Included Components	Kegeerator unit, dispense kit (tower, faucet, coupler, CO2 regulator, CO2 tank), wire shelves, drip tray, guard rail, casters.





Image: Diagram illustrating the key dimensions of the Kegco Kegerator unit.



Holds 3
Ball Lock
Kegs (5 gal)



Holds 2
Sixth-Barrel
Kegs (5 gal)



Holds 1
Full Size Keg (15.5 gal)
or Quarter-Barrel Keg (7.75 gal)



Image: Visual representation of the Kegco Kegerator's internal capacity, showing it can hold various keg sizes including a full-size keg, three ball lock kegs, or two sixth-barrel kegs.

WARRANTY INFORMATION

This Kegco product is covered by a manufacturer's warranty. Please refer to the warranty card included with your purchase or contact Kegco customer support for specific details regarding warranty coverage, terms, and conditions. Keep your proof of purchase for warranty claims.

CUSTOMER SUPPORT

For technical assistance, troubleshooting not covered in this manual, or parts inquiries, please contact Kegco customer support. Our knowledgeable team is available to assist you during regular business hours.

You can find contact information on the official Kegco website or through the retailer where you purchased the product.

Online Resources: Visit the official Kegco website for FAQs and additional product information.

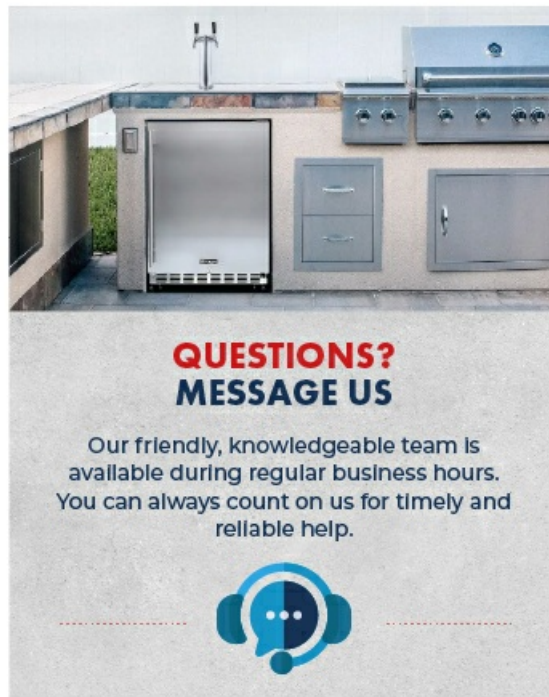


Image: Graphic indicating availability of customer support for inquiries.

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

