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› BeerTender from Heineken and Krups B90 Home Beer-Tap System User Manual

KRUPS B90

BeerTender from Heineken and Krups B90 Home Beer-Tap System

Model: B90 | Brand: KRUPS

INTRODUCTION

The Krups BeerTender B90 system, developed in partnership with Heineken, provides an optimal home beer-tap experience. This system is designed for use with 5-liter Heineken DraughtKegs, ensuring fresh, crisp beer with a signature head of foam.

Key features include:

- Silent cooling system maintains an ideal serving temperature of 41 degrees F (5 degrees C).
- Keeps beer fresh for up to 30 days thanks to the DraughtKeg's internal carbonator pressure unit.
- Integrated LCD display panel shows both volume and temperature indicators.
- Features detachable components for easy cleaning, including a pour handle, draw spout, and removable tray.



Figure 1: The BeerTender B90 system, showcasing its sleek design and compatibility with Heineken DraughtKegs.

PRODUCT COMPONENTS

The BeerTender B90 system consists of several key parts designed for ease of use and maintenance:

- **Main Unit:** Houses the cooling system and keg compartment.
- **Pour Handle:** Detachable handle for dispensing beer.
- **Draw Spout:** Detachable spout where beer is dispensed.
- **Removable Drip Tray:** Collects any spills for easy cleaning.
- **LCD Display Panel:** Provides real-time information on beer volume and temperature.



Consumer Service
Tel: 1 800 526 53 77



010942125396

120V~ 60Hz
0.9A



VB5020US B90

HOUSEHOLD BEER DISPENSER
CMMF: 8000032754

REF: VB5020US / 7ZA- 3008

Product in box may differ slightly from that pictured.

Figure 2: View of the BeerTender's removable drip tray and pour handle, as seen when first unboxed.

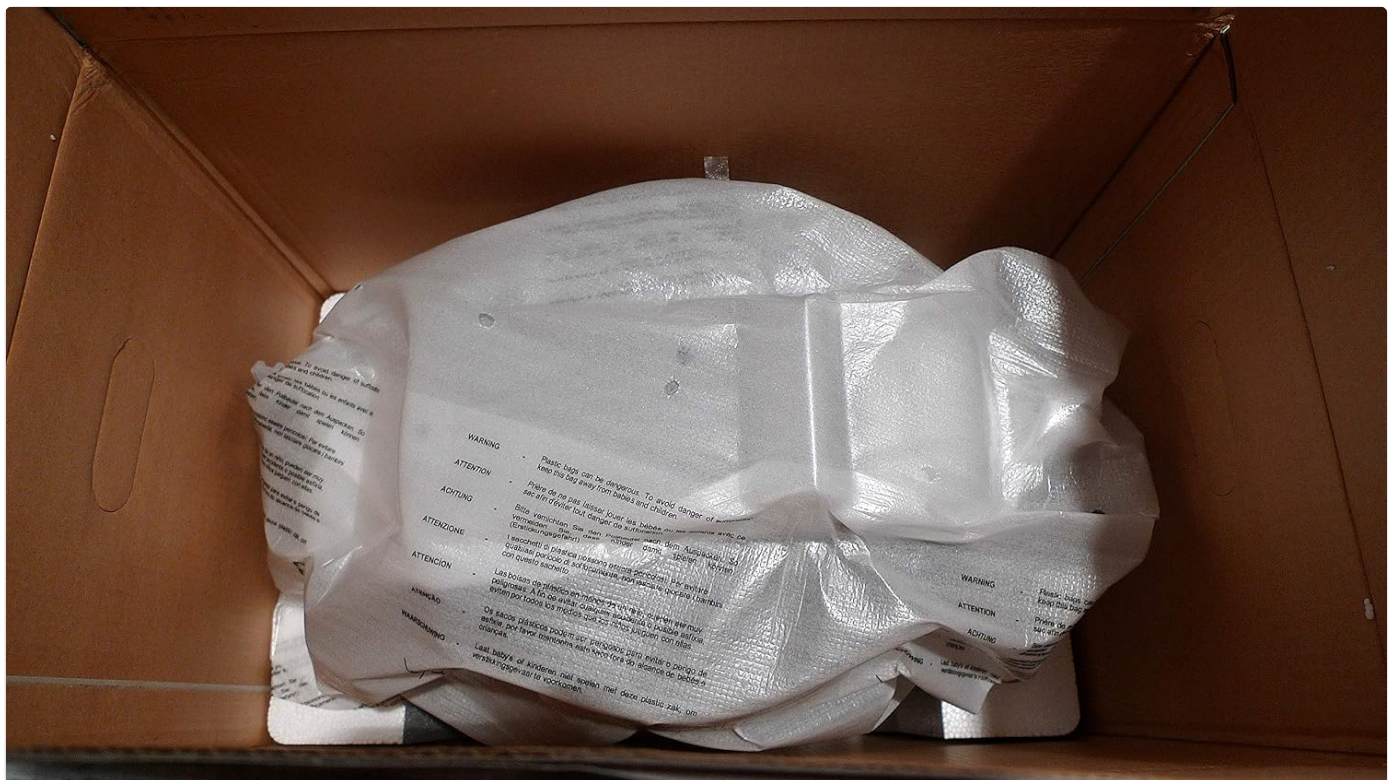


Figure 3: The main BeerTender unit, securely packaged for transport.

SETUP INSTRUCTIONS

Follow these steps to set up your BeerTender B90 system:

1. **Unpack the Unit:** Carefully remove all components from the packaging. Ensure all protective materials are removed.
2. **Place the Drip Tray:** Position the removable drip tray at the base of the BeerTender unit.

3. **Insert the Keg:** Open the top lid of the BeerTender. Place a 5-liter Heineken DraughtKeg into the designated compartment. Ensure it is seated firmly.

KRUPS^{B 90}



The BeerTender[®] is engineered to work exclusively with Heineken[®] and Heineken Premium Light[®] DraughtKeg[™].
BeerTender[®] está diseñado para utilizarse exclusivamente con los barriles Heineken[®] y Heineken Premium Light[®] DraughtKeg[™].



Snap on the patented disposable draught beer tube (included).

Rompe el tubo de descarga desechable patentado (incluido).



Place DraughtKeg[™] in BeerTender[®] to chill.

Coloque el barril DraughtKeg[™] en el BeerTender[®] para que se enfríe.



Electronic cooling system chills DraughtKeg[™] and maintains beer at the ideal temperature.

El sistema de enfriamiento electrónico enfría el barril y mantiene la cerveza a la temperatura perfecta.



Passion, Precision, Perfection.

The illuminated LED control panel provides unique indicators for perfect draught beer at home.

El panel de control LED iluminado proporciona indicadores únicos para obtener una cerveza de barril perfecta en el hogar.



Beer level indicator: shows how much beer is left in the keg.

Indicador de nivel de cerveza: muestra cuánta cerveza queda en el barril.



Temperature indicator: turns green when beer has reached the ideal serving temperature.

Indicador de temperatura: cambia al color verde cuando la cerveza alcanza la temperatura óptima.



Figure 4: Proper placement of the DraughtKeg into the BeerTender system.

4. **Connect the Tube:** Attach the plastic tube from the DraughtKeg to the BeerTender tap mechanism. This connection should be secure to prevent leaks.
5. **Plug In:** Connect the power cord to a suitable electrical outlet. The unit will begin its silent cooling process.
6. **Allow to Chill:** For optimal serving temperature, allow the BeerTender to cool the keg for several hours until the temperature indicator on the LCD display shows the ideal temperature (41 degrees F / 5 degrees C).

OPERATING INSTRUCTIONS

Using your BeerTender B90 is straightforward:

- **Check Display:** Before pouring, verify the LCD display panel. It will show the current beer volume level and the internal temperature. A green indicator typically signifies the ideal serving temperature has been reached.



Figure 5: The LCD display panel, indicating beer volume and temperature status.

- **Pouring Beer:** Place a glass under the draw spout. Pull the pour handle forward to dispense beer. For a perfect pour with the signature head, tilt the glass at a 45-degree angle initially, then straighten it as it fills.



KRUPS



The BeerTender® has been engineered to work exclusively with the innovative Heineken® and Heineken Premium Light® DraughtKeg™ to offer you a true draught beer taste and experience at home.

BeerTender® fue diseñado para utilizarse exclusivamente con los novedosos barriles Heineken® y Heineken Premium Light® DraughtKeg™, para ofrecerle el sabor y la experiencia auténticos de una cerveza de barril en el hogar.

BeerTender®

The ultimate at home draught beer experience.
La máxima experiencia de cerveza de barril en el hogar.

Figure 6: Demonstrating the proper technique for pouring beer from the BeerTender.

- **Stopping the Pour:** Push the pour handle back to its original position to stop the flow of beer.
- **Keg Freshness:** The BeerTender system, in conjunction with the Heineken DraughtKeg, keeps beer fresh for up to 30 days after the first tap.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and hygiene of your BeerTender B90. The detachable parts make cleaning easy.

1. **Unplug the Unit:** Always unplug the BeerTender from the power outlet before cleaning.
2. **Empty and Clean Drip Tray:** Remove the drip tray, empty any collected liquid, and wash it with warm, soapy water. Rinse thoroughly and dry.
3. **Clean Pour Handle and Draw Spout:** Detach the pour handle and draw spout. Wash them with warm, soapy water, ensuring no beer residue remains. Rinse well and allow to air dry completely before reattaching.
4. **Wipe Down Exterior:** Use a damp cloth to wipe the exterior of the BeerTender unit. Do not immerse the main unit in water.
5. **Replace Kegs:** When replacing a keg, ensure the area around the keg compartment is clean and dry.

TROUBLESHOOTING

If you encounter issues with your BeerTender B90, refer to the following common problems and solutions:

Problem	Possible Cause	Solution
Unit not cooling	Not plugged in; poor ventilation; internal malfunction.	Ensure unit is securely plugged in. Check for adequate space around the unit for air circulation. If problem persists, contact customer service.
Beer not dispensing	Keg empty; tube not connected properly; tap mechanism clogged.	Check keg volume on LCD. Ensure the plastic tube from the keg is securely attached to the tap. Clean the draw spout and pour handle.
Excessive foam	Beer not cold enough; pouring too quickly; dirty spout.	Allow more time for the beer to chill to 41°F. Pour slowly and at the correct angle. Clean the draw spout.
LCD display not working	Power issue; display malfunction.	Ensure unit is powered on. Try unplugging and replugging the unit. If the display remains off, contact customer service.

SPECIFICATIONS

Detailed technical specifications for the Krups BeerTender B90 Home Beer-Tap System:

Model Number: B90

Product Dimensions: 19.5 x 12 x 18 inches (49.5 x 30.5 x 45.7 cm)

Item Weight: 13.23 pounds (6 kg)

Manufacturer: Krups

ASIN: B00132J8RK

Power: 120V ~ 60Hz, 0.9A

Compatible Kegs: 5L Heineken DraughtKeg and Heineken Premium Light DraughtKeg

Ideal Serving Temperature: 41 degrees F (5 degrees C)

Beer Freshness: Up to 30 days



Figure 7: Product label with model number B90, electrical specifications, and UPC 010942125396.

WARRANTY AND SUPPORT

For warranty information, service, or technical support regarding your Krups BeerTender B90, please contact Krups Consumer Service.

Consumer Service Telephone: 1-800-526-5377

Please have your model number (B90) and purchase information ready when contacting support.

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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

Open the live page

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