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› Princess 282992 Luxury Beverage Dispenser User Manual

Princess 282992

Princess 282992 Luxury Beverage Dispenser User Manual

Model: 282992 | Brand: Princess

INTRODUCTION

This manual provides essential information for the safe and efficient operation, maintenance, and troubleshooting of your Princess 282992 Luxury Beverage Dispenser. Please read these instructions carefully before using the appliance and retain them for future reference.





Image: Front view of the Princess 282992 Luxury Beverage Dispenser, showcasing its sleek black design with silver accents and a digital temperature display. A glass filled with a beverage is positioned under the tap.

SAFETY INSTRUCTIONS

To ensure safe operation and prevent damage, observe the following safety precautions:

- Always connect the appliance to a grounded power outlet.
- Do not immerse the appliance, cord, or plug in water or other liquids.
- Keep the appliance out of reach of children.
- Unplug the appliance from the power supply before cleaning or when not in use.
- Do not operate the appliance if the cord or plug is damaged, or if the appliance malfunctions or has been damaged in any manner.
- Ensure adequate ventilation around the unit during operation.
- This appliance is designed for cooling beverages. Do not use it for other purposes.

PRODUCT OVERVIEW

The Princess 282992 is a versatile beverage dispenser designed to cool and dispense various drinks, including compatibility with 5 or 4 liter kegs. It features a digital control panel for precise temperature management.

Key Components:

- **Main Unit:** The primary housing containing the cooling system.
- **Dispensing Tap:** Lever-operated tap for pouring beverages.
- **Digital Display:** Shows the current internal temperature.
- **Drip Tray:** Collects any spills from the tap.
- **Power Inputs:** Supports both AC (mains) and DC (cigarette lighter) power.





Image: An exploded diagram illustrating the main components of the beverage dispenser, including the top lid, tap assembly, internal cooling element, main body, and base with drip tray.



Image: A close-up view of the digital display on the front of the dispenser, showing a temperature reading of 04°C, indicating the cooling capability.



Image: The rear panel of the dispenser, clearly showing the AC230V and DC12V power input ports, along with a power switch to select between AC, OFF, and DC modes.

SETUP

1. **Unpacking:** Carefully remove all packaging materials and inspect the dispenser for any damage. Retain packaging for future storage or transport.
2. **Placement:** Place the dispenser on a stable, flat, and dry surface. Ensure there is adequate space around the unit for ventilation (at least 10 cm on all sides). Avoid direct sunlight or heat sources.
3. **Power Connection:**
 - For home use, connect the AC power cord to the AC230V input and then to a grounded wall outlet. Set the power switch on the back to "AC".
 - For portable use (e.g., in a vehicle), connect the DC power cord to the DC12V input and then to a 12V cigarette lighter socket. Set the power switch on the back to "DC".
4. **Beverage Insertion:**
 - For kegs (5L or 4L), open the top lid and carefully place the keg inside the cooling chamber. Ensure the tap mechanism aligns correctly with the keg's dispensing port.
 - For other beverages (cans, bottles), simply place them inside the cooling chamber. The unit has an 11-liter capacity for general cooling.



Image: The top view of the dispenser with its lid removed, showing various beverage cans and bottles placed inside the cooling compartment, demonstrating its versatility beyond just kegs.

5. **Tap Assembly:** Ensure the dispensing tap is securely attached to the unit and properly connected to the beverage source (if using a keg).
6. **Drip Tray:** Place the drip tray on the base of the unit to catch any drips.

OPERATING INSTRUCTIONS

1. **Power On:** Once connected to power, turn the power switch on the back of the unit to the desired mode (AC or DC). The digital display will illuminate.
2. **Cooling:** The unit will begin cooling the contents. The digital display will show the current internal temperature. Allow sufficient time for the beverages to reach the desired temperature, typically several hours for initial cooling.
3. **Dispensing:**
 - Place a glass or container under the dispensing tap.
 - Pull the tap lever forward to dispense the beverage.
 - Push the tap lever back to stop dispensing.



Image: A person's hands operating the tap of the Princess 282992 dispenser to pour a beverage into a glass, demonstrating the dispensing action.

4. **Power Off:** When finished, turn the power switch to "OFF" and unplug the unit from the power source.

MAINTENANCE AND CLEANING

Regular cleaning ensures optimal performance and hygiene.

1. **Before Cleaning:** Always unplug the dispenser from the power outlet and allow it to cool down completely.

- 2. **Drip Tray:** Remove and empty the drip tray regularly. Wash it with warm, soapy water, rinse thoroughly, and dry before replacing.
- 3. **Dispensing Tap:** For thorough cleaning, the tap mechanism may need to be disassembled according to specific instructions (refer to product diagram for components). Wash tap components with warm, soapy water, rinse, and dry. Ensure no residue remains.
- 4. **Interior:** Wipe the interior of the cooling chamber with a damp cloth and mild detergent. Rinse with a clean damp cloth and dry thoroughly. Do not use abrasive cleaners or solvents.
- 5. **Exterior:** Clean the exterior with a soft, damp cloth.
- 6. **Storage:** When not in use for extended periods, ensure the unit is clean and dry. Store it in a cool, dry place away from direct sunlight.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Unit not cooling	Not plugged in; Power switch off; Insufficient ventilation; Ambient temperature too high.	Check power connection and switch; Ensure proper ventilation; Move unit to a cooler environment.
Beverage not dispensing	Tap clogged; Keg empty or improperly installed; Air pressure issue (if applicable for kegs).	Clean tap; Replace keg; Refer to keg specific instructions for air pressure.
Leaking from tap	Tap not fully closed; Seal worn or damaged; Improper tap assembly.	Ensure tap is fully closed; Inspect and replace seals if necessary; Reassemble tap correctly.
Digital display not working	Power issue; Internal malfunction.	Check power connection; If problem persists, contact customer support.

SPECIFICATIONS

Feature	Detail
Brand	Princess
Model Number	282992
Capacity	11 Liters (overall cooling chamber)
Keg Compatibility	5 Liters or 4 Liters
Power	65 Watts
Power Supply	AC230V (Mains) or DC12V (Cigarette Lighter)

Feature	Detail
Material	Plastic
Product Weight	8.14 kg (17.95 lbs)
Dimensions (Package)	54.4 x 49.2 x 40 cm

WARRANTY AND SUPPORT

For warranty information, technical support, or service inquiries, please refer to the warranty card included with your product or contact Princess customer service directly. Keep your proof of purchase for warranty claims. For further assistance, visit the official Princess website or contact their authorized service centers.