

Kegland Series X Plus

Kegland Series X Plus Kegerator Instruction Manual

Model: Series X Plus | Brand: Kegland

INTRODUCTION

Thank you for choosing the Kegland Series X Plus Kegerator. This compact refrigeration unit is designed for efficient storage and dispensing of beverages, accommodating up to eight Cornelius kegs or two 50-liter commercial kegs. This manual provides essential information for the safe and effective installation, operation, and maintenance of your new kegerator. Please read all instructions carefully before use and retain this manual for future reference.

SAFETY INFORMATION

Electrical Safety:

- Ensure the power outlet is properly grounded and matches the voltage requirements of the unit.
- Do not operate the kegerator with a damaged power cord or plug.
- Avoid using extension cords; if necessary, use a heavy-duty, grounded extension cord rated for the appliance's power consumption.
- Unplug the unit before cleaning or performing any maintenance.

General Safety:

- This appliance is intended for household and similar applications.
- Do not store explosive substances such as aerosol cans with a flammable propellant in this appliance.
- Keep ventilation openings clear of obstruction.
- Do not damage the refrigerant circuit.
- Do not use mechanical devices or other means to accelerate the defrosting process, other than those recommended by the manufacturer.
- Do not use electrical appliances inside the food storage compartments of the appliance, unless they are of the type recommended by the manufacturer.
- Ensure the unit is placed on a stable, level surface.
- Do not allow children to play with or inside the appliance.

PACKAGE CONTENTS

Verify that all components are present and undamaged upon unpacking. The Series X Plus Base Unit includes:

- Series X Plus Main Body (Kegerator Fridge)
- 1 x KL07429 MK4 KegLand Regulator with KL06880 8mm duotight fitting x FFL fitting
- 2 x KL00192 Black Plastic Wrap Around Drip Trays
- 1 x KL22774 Castor Wheels (3 Locking and 3 Free Spinning)
- 1 x KL00215 CO2 Cylinder Holder (designed to suit 2.6kg gas cylinder)
- 1 x KL26840 Chrome Plated Guard Rail

Note: This unit does not include a wire shelf, beer towers, or taps. These items are sold separately.

SETUP INSTRUCTIONS

1. Unpacking and Placement:

Carefully remove all packaging materials. Place the kegerator on a flat, stable surface in a well-ventilated area, away from direct sunlight or heat sources. Allow the unit to stand upright for at least 2-4 hours before plugging it in to allow the refrigerant to settle.

2. Install Castor Wheels:

Attach the six castor wheels to the bottom of the kegerator. Ensure the three locking wheels are positioned at the front for stability.



Image: The base of the kegerator showing six castor wheels installed. Three wheels are locking, and three are free-spinning, providing mobility and stability.

3. Install CO2 Cylinder Holder:

Secure the KL00192 CO2 Cylinder Holder to the rear or side of the kegerator using the provided hardware. This holder is designed to accommodate a 2.6kg gas cylinder.

4. Install Regulator:

Attach the KL07429 MK4 KegLand Regulator to your CO2 cylinder. Ensure all connections are tight to prevent gas leaks. Connect the gas line from the regulator to your kegs (kegs and gas lines not included).

5. Install Drip Trays:

Place the two KL00192 Black Plastic Wrap Around Drip Trays beneath your tap setup (taps sold separately) to catch any drips.

6. Install Guard Rail:

Attach the KL26840 Chrome Plated Guard Rail to the top of the kegerator to prevent items from falling off.

7. Internal Dimensions:

The internal dimensions allow for flexible keg arrangements. The unit can hold up to 8 Cornelius kegs or 2 x 50L commercial kegs.



Image: Interior view of the kegerator with key dimensions indicated: 720mm internal height, 805mm internal depth, 435mm front width, and 520mm rear width.

OPERATING INSTRUCTIONS

1. Power On:

Plug the kegerator into a grounded electrical outlet. The unit will begin to cool.

2. Temperature Control:

Use the digital temperature controller (located inside the unit, typically near the top) to set your desired temperature. Refer to the controller's specific instructions for detailed programming. Optimal serving temperature for most beers is between 2-4°C (35-40°F).

3. Loading Kegs:

Carefully place your filled kegs inside the kegerator. Connect the liquid and gas lines to the appropriate keg posts.

4. CO2 Pressure Setting:

Adjust the MK4 KegLand Regulator to the recommended serving pressure for your beverage (typically 10-12 PSI for most beers). Consult specific beverage guidelines for precise pressure settings.

5. Dispensing:

Once the kegs are chilled and pressurized, you can begin dispensing. Pull the tap handle forward to pour.

MAINTENANCE

• **Regular Cleaning:**

Clean the interior of the kegerator regularly with a mild detergent and warm water. Wipe down the exterior with a soft, damp cloth. Avoid abrasive cleaners or solvents.

• **Drip Tray Cleaning:**

Empty and clean the drip trays frequently to prevent mold and odors.

• **Defrosting:**

The Series X Plus Kegerator features an automatic defrost system. If excessive ice buildup occurs, manually defrost the unit by unplugging it and leaving the door open until ice melts. Ensure to place towels to absorb water.

• **Line Cleaning:**

Regularly clean your beer lines to prevent bacterial growth and off-flavors. Refer to specific beer line cleaning instructions and products.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Kegerator not cooling	• Power cord unplugged • Temperature setting too high • Door not closed properly • Ventilation obstructed	• Check power connection • Adjust temperature to a lower setting • Ensure door is fully sealed • Clear any obstructions around the unit
Excessive foaming during dispense	• CO2 pressure too high • Beer lines not cold enough • Dirty beer lines • Warm beer in keg	• Reduce CO2 pressure • Allow more time for lines to chill • Clean beer lines thoroughly • Ensure kegs are fully chilled before dispensing
No beer dispensing	• CO2 tank empty or turned off • Keg empty • Beer line blockage	• Check CO2 tank level and ensure valve is open • Replace keg • Inspect and clean beer lines

SPECIFICATIONS

- **Model:** Series X Plus
- **Brand:** Kegland
- **Product Dimensions (D x W x H):** 65D x 60W x 84H centimetres (25.6D x 23.6W x 33.1H inches)
- **Internal Dimensions (approx.):** 805mm (Depth) x 520mm (Rear Width) / 435mm (Front Width) x 720mm (Height)
- **Refrigerator Net Capacity:** Approximately 263.57 liters (9.31 cubic feet)
- **Freezer Capacity:** 50 liters (integrated compact freezer)
- **Cooling Method:** Compressor
- **Defrost System:** Automatic
- **Number of Doors:** 1
- **Installation Type:** Freestanding

- **Special Feature:** Compact design, Energy Star compliant
- **Colour:** Stainless Steel and Black
- **Included Accessories:** MK4 KegLand Regulator, Drip Trays, Castor Wheels, CO2 Cylinder Holder, Guard Rail

WARRANTY AND SUPPORT

For warranty information and customer support, please refer to the documentation provided with your purchase or contact Kegland directly through their official website or your retailer. Keep your proof of purchase for any warranty claims.

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