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Bennett Read KHT121

Bennett Read 3-Panel Gas Heater User Manual

Model: KHT121

INTRODUCTION

This manual provides essential information for the safe and efficient operation of your Bennett Read 3-Panel Gas Heater. Please read it thoroughly before use and retain it for future reference.

The Bennett Read 3-Panel Gas Heater is designed to provide fast, effective indoor heating, offering a reliable solution for warmth, especially during power outages. It features rapid room-heating technology, a built-in tip-over safety switch, and an oxygen depletion sensor for enhanced safety.

IMPORTANT SAFETY INFORMATION

WARNING: Improper installation, adjustment, alteration, service, or maintenance can cause property damage, injury, or death. Read the installation, operating, and maintenance instructions thoroughly before installing or servicing this equipment.

- Always ensure adequate ventilation when operating the heater.
- Do not use this heater in bathrooms, laundry areas, or similar indoor locations where water is present.
- Keep flammable materials at least 1 meter away from the heater.
- Ensure the heater is placed on a stable, level surface.
- Do not block air inlets or outlets.
- The heater is equipped with an anti-tilt safety device; if the heater tips over, it will automatically shut off.
- The oxygen depletion sensor (ODS) will shut off the heater if oxygen levels in the room become too low.
- Only use the type of gas and gas cylinder specified for this appliance.
- Regularly check gas connections for leaks using a soapy water solution. Never use an open flame.
- Keep children and pets away from the heater during operation.

PRODUCT OVERVIEW

The Bennett Read 3-Panel Gas Heater is designed for efficient and safe indoor heating. Key features include:

- 3 Ceramic panels with 3 heat settings
- Fast-heating infrared design

- Anti-tilt safety device
- Castor wheels for easy movement
- Sleek and stylish design
- Oxygen Depletion Sensor (ODS)
- Flame-failure protection

Components

Familiarize yourself with the main components of your gas heater:





Figure 1: Front view of the Bennett Read 3-Panel Gas Heater, showing the ceramic panels and protective grill.





Figure 2: Rear view of the heater, showing the compartment for the gas cylinder and gas connection points.



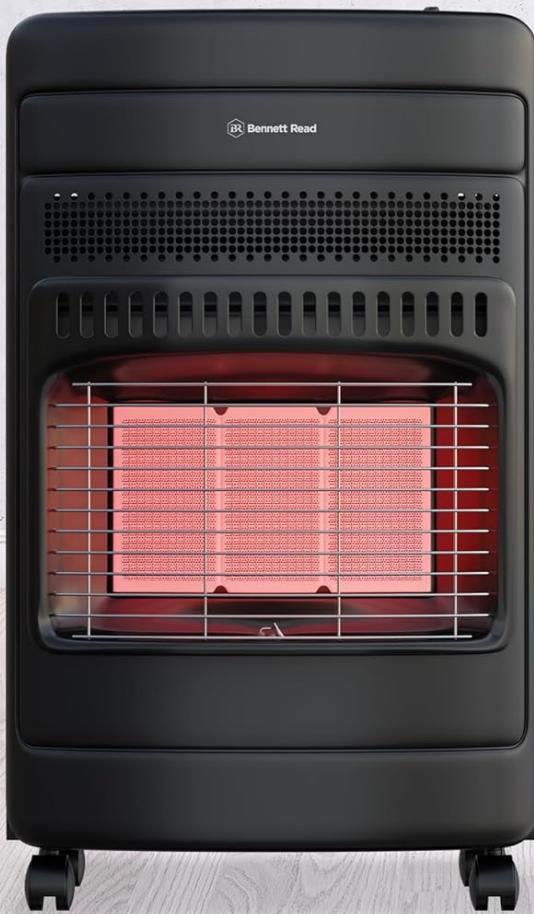
Figure 3: Close-up of the top control panel, featuring the ignition button and heat setting knob (Off, Low, Medium, High).

SETUP AND INSTALLATION

- Unpacking:** Carefully remove the heater from its packaging. Retain packaging for future storage if needed.
- Positioning:** Place the heater on a firm, level surface, ensuring it is at least 1 meter away from any combustible materials (curtains, furniture, paper, etc.).
- Gas Cylinder Installation:**
 - Open the rear compartment of the heater.
 - Carefully place the gas cylinder (e.g., 9kg LPG cylinder) into the designated space.
 - Connect the regulator hose to the gas cylinder valve, ensuring a tight and secure fit.
 - Use a soapy water solution to check for any gas leaks at the connection points. Bubbles indicate a leak. If a leak is detected, tighten the connection or replace the washer/seal. Do not proceed until leaks are resolved.
 - Close the rear compartment.
- Ventilation:** Ensure the room has adequate ventilation. Do not use in unventilated spaces.

3-PANEL GAS HEATER

FAST, EFFICIENT INDOOR HEATING



RAPIDROOM
HEATING TECHNOLOGY



Permit Number:
1446-2/1-RSA-17-A

Figure 4: Illustration of a gas cylinder correctly placed and connected within the heater's rear compartment.

OPERATING INSTRUCTIONS

- Open Gas Supply:** Slowly open the valve on the gas cylinder.
- Ignition:**
 - Turn the control knob to the "Low" setting.
 - Press and hold the ignition button (usually red) for 10-15 seconds while simultaneously turning the control knob to the desired heat setting (Low, Medium, or High).
 - Release the ignition button once the pilot flame is lit and the ceramic panels begin to glow.
 - If the heater does not ignite, repeat the process after a few minutes.
- Adjusting Heat:** Rotate the control knob to select your desired heat output: "Low", "Medium", or "High".
- Shutting Off:** To turn off the heater, turn the control knob to the "Off" position. Close the valve on the gas cylinder.

MAINTENANCE AND STORAGE

- Cleaning:** Ensure the heater is completely cool before cleaning. Wipe the exterior with a soft, damp cloth. Do not use abrasive cleaners or solvents.
- Gas Connections:** Periodically check all gas connections for tightness and signs of wear.
- Storage:** When not in use for extended periods, disconnect the gas cylinder and store the heater in a cool, dry place, away from direct sunlight and moisture.
- Professional Service:** Any internal servicing or repairs should only be performed by a qualified technician.

TROUBLESHOOTING

Problem	Possible Cause	Solution
Heater does not ignite.	Gas cylinder empty or valve closed. Air in gas line. Faulty ignition.	Check gas cylinder level and ensure valve is open. Purge air by attempting ignition several times. Contact qualified service personnel.
Heater shuts off unexpectedly.	Oxygen Depletion Sensor (ODS) activated. Anti-tilt safety device activated. Gas supply interrupted.	Increase ventilation in the room. Ensure heater is on a stable, level surface. Check gas cylinder and connections.
Smell of gas.	Gas leak.	Immediately turn off gas supply at the cylinder. Open windows and doors. Do not operate any electrical switches. Evacuate the area and contact emergency services or a qualified gas technician.

SPECIFICATIONS

Feature	Detail
Brand	Bennett Read
Model Number	KHT121
Colour	Black
Item Weight	9.04 kg
Product Dimensions	42D x 27.5W x 72.5H centimetres
Heat Settings	3 (Low, Medium, High)
Safety Features	Anti-tilt safety device, Oxygen Depletion Sensor (ODS), Flame-failure protection
Mobility	Castor wheels
Indoor/Outdoor Usage	Indoor

WARRANTY AND SUPPORT

For warranty information, please refer to the documentation provided with your purchase or visit the official Bennett Read website. For technical support or service inquiries, please contact Bennett Read customer service.

Note: Spare part information is not available or provided by the manufacturer.

DISPOSAL

When disposing of the appliance, please follow local regulations for gas appliances and electronic waste. Do not dispose of gas cylinders with regular household waste.

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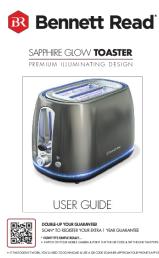
Related Documents - KHT121

	<p><u>Bennett Read ONE 114 R Complete Home Cleaning System User Guide</u></p> <p>Comprehensive user guide for the Bennett Read ONE 114 R complete home cleaning system, covering setup, operation, cleaning, maintenance, and troubleshooting.</p>
	<p><u>Bennett Read FORCE 10 Multi-Cyclonic Cylinder Vacuum User Guide</u></p> <p>This user guide provides comprehensive instructions for the Bennett Read FORCE 10 Multi-Cyclonic Cylinder Vacuum (Model CP-CY4503ES-8), covering assembly, operation, maintenance, troubleshooting, and warranty information. Learn how to use and care for your vacuum for optimal performance.</p>
	<p><u>Bennett Read Force 8 Compact Cylinder Vacuum User Guide</u></p> <p>User guide for the Bennett Read Force 8 Compact Cylinder Vacuum (Model EV-505-S16), covering safety instructions, assembly, operation, maintenance, troubleshooting, and warranty information.</p>



[Bennett Read FORCE 10 Vacuum Cleaner User Guide - CP-CY4503ES-8](#)

Comprehensive user guide for the Bennett Read FORCE 10 Multi-Cyclonic Cylinder Vacuum cleaner (Model CP-CY4503ES-8), covering assembly, operation, maintenance, troubleshooting, and warranty information.



[Bennett Read Sapphire Glow Toaster BR2SIL1 User Guide | Premium Illuminating Design](#)

Comprehensive user guide for the Bennett Read Sapphire Glow Toaster (Model BR2SIL1). Learn about setup, operation, safety precautions, functions, cleaning, storage, and warranty from Tevo.



[Bennett Read Power Up Compact Upright Vacuum User Guide](#)

Comprehensive user guide for the Bennett Read Power Up Compact Upright Vacuum (Model CJTG002 59B-120), covering safety instructions, assembly, operation, maintenance, troubleshooting, and warranty information.