

KHT121

Bennett Read 3 Panel Gas Heater

Product Overview

Bennett Read 3 Panel Gas Heater - 3 Ceramic Panels with 3 Heat Settings, Piezo Electric Ignition, Fast Heating Infrared Design, Oxygen Depletion Sensor, Flame Failure Protection, Anti-tilt Safety Device, High Quality Copper Valve, Large Cavity for 9kg Gas Cylinder, LPGSA Approved, Retail Box



Specifications

About this product

The Bennett Read KHT121 3 Panel Gas Heater provides fast infrared heating with 3 ceramic panels and 3 heat settings for flexible warmth in colder conditions. It features piezo electric ignition, an oxygen depletion sensor, flame failure protection and an anti-tilt safety device, while the large cavity accommodates a 9kg gas cylinder. Buy the Bennett Read KHT121 gas heater from our website for reliable heating in South Africa.

Overview Summary

The Bennett Read KHT121 is a 3 panel LPG gas heater designed to deliver fast infrared heat. Its 3 ceramic panels provide adjustable heating across 3 heat settings, allowing users to select the desired level of warmth for indoor heating applications.

The heater uses piezo electric ignition for convenient starting and includes multiple safety features, including an oxygen depletion sensor, flame failure protection and an anti-tilt safety device. A high quality copper valve supports the gas system, while the large cavity is designed to accommodate a 9kg gas cylinder.

Performance tier:Residential LPG infrared heater

Uses:Home heating, room heating, cold weather heating, supplementary heating

Overview

Bennett Read 3-Panel Gas Heater: Fast-heating infrared design with three ceramic panels and adjustable heat settings, plus piezo-electric ignition for instant warmth. Safety features include ODS, flame-failure protection, anti-tilt device, and sturdy copper valve; comes with approved regulator, hose, and castor wheels for easy, safe mobility. Sleek, affordable LPGSA-approved unit fits 9 kg cylinders and provides a cost-effective alternative to electric heaters.

Description

The Bennett Read KHT121 3 Panel Gas Heater is designed to provide fast and direct infrared heat using three ceramic heating panels. The three heat settings give users control over the heating output, making the heater suitable for adjusting warmth according to changing room conditions.

Piezo electric ignition provides a convenient way to start the heater without requiring an external ignition source. The infrared heating design directs warmth from the ceramic panels, making the KHT121 suitable for supplementary heating in residential spaces during colder weather.

Safety is an important part of the KHT121 design. The heater incorporates an oxygen depletion sensor, flame failure protection and an anti-tilt safety device. It also uses a high quality copper valve for gas control. The large cavity is designed to accommodate a 9kg LPG gas cylinder, providing an integrated cylinder storage area within the heater design.

The Bennett Read KHT121 is LPGSA approved and supplied in a retail box. Its combination of ceramic panel heating, adjustable heat settings, convenient ignition and integrated safety features makes it suitable for household heating applications.

Features

The Bennett Read KHT121 combines adjustable infrared heating with practical gas heater safety features for residential use.

- 3 ceramic heating panels provide infrared heat.
- 3 heat settings allow adjustable heating output.
- Fast heating infrared design provides direct radiant warmth.
- Piezo electric ignition provides convenient heater starting.

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Product Specification Sheet

- Oxygen depletion sensor provides an integrated safety feature.
- Flame failure protection is included for added safety.
- Anti-tilt safety device helps protect against unsafe tipping.
- High quality copper valve is used for gas control.
- Large cavity accommodates a 9kg gas cylinder.
- LPGSA approved for the South African market.
- Suitable for residential room heating and supplementary heating.

What's in the Box

- 1 x Bennett Read KHT121 3 Panel Gas Heater
- Retail box

Specifications

- Brand: Bennett Read
- Model: KHT121
- Product type: Gas heater
- Heating type: Infrared
- Heating panels: 3 x ceramic panels
- Heat settings: 3
- Ignition: Piezo electric ignition
- Fuel type: LPG
- Gas cylinder capacity: 9kg
- Safety feature: Oxygen depletion sensor
- Safety feature: Flame failure protection
- Safety feature: Anti-tilt safety device
- Gas valve: High quality copper valve
- Approval: LPGSA approved
- Packaging: Retail box

FAQ

What is the Bennett Read KHT121?

The Bennett Read KHT121 is a 3 panel LPG gas heater with ceramic infrared heating panels and 3 heat settings.

How many ceramic panels does the KHT121 have?

The KHT121 has 3 ceramic heating panels designed to provide infrared heat.

How many heat settings does the Bennett Read KHT121 have?

The heater has 3 heat settings, allowing the heating output to be adjusted.

What type of ignition does the KHT121 use?

The Bennett Read KHT121 uses piezo electric ignition.

What gas cylinder does the KHT121 accommodate?

The heater has a large cavity designed to accommodate a 9kg LPG gas cylinder.

What safety features does the Bennett Read KHT121 have?

The KHT121 includes an oxygen depletion sensor, flame failure protection and an anti-tilt safety device.

Is the Bennett Read KHT121 LPGSA approved?

Yes. The KHT121 is LPGSA approved.

What is the Bennett Read KHT121 suitable for?

The KHT121 is suitable for residential room heating and supplementary heating during colder weather.

Product Information Online

For the latest product information, availability and purchasing details, please visit the product page:

Product page: <https://www.comx-computers.co.za/KHT121-Bennett-Read-3-Panel-Gas-Heater-Buy-p-340646.php>

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