

KRATKI LUCY 15

For those seeking a large premium fireplace that has a more squared shaped glass (rather than wide rectangular), the Kratki Lucy 15 is a powerful, impressive fireplace that has a large glass door that offers good height as well as width. This expansive glass door provides an amazing view of the fire. Luxurious, modern and with refined attention to detail, this closed combustion fireplace will become the centre piece of any space. The combustion chamber is lined with Kratki's signature heat intensifying ceramics. These ceramic internals are also designed with a drop-in base that offer extra space for burning wood coals.

Kratki's wood-burning fireplaces combine sleek, contemporary design with advanced combustion technology to deliver exceptional heating performance. Engineered for efficiency and durability these built-in fireplaces offer a refined, modern aesthetic with reliable strength.

Designed to endure Poland's harsh winters, each LUCY fireplace is constructed from thick, high-quality steel - evident in the solid weight and robust build of every unit.

Categories: All fireplaces, Built-in wood fireplaces, Wood fireplaces
Tags: Closed-combustion, Heat intensifying ceramics, Modern

Kratki South Africa

www.kratki.co.za | info@kratki.co.za

PRODUCT GALLERY















ADDITIONAL INFORMATION

Weight	205 kg
Dimensions	85.4 × 46.5 × 139.5 cm
CO emissions	0.10%
Colour	Black
Country of manufacture	Poland
Efficiency	81%
Flue pipe diameter	200mm
Fuel	Wood
Heat output	18.5 kW
Heating capacity	190 – 440m3
Material	Steel
Warranty	10-year warranty
Ash pan	Yes
Combustion technology	Primary, secondary and tertiary combustion
Door	Standard door
Flue exit	Reversable cast iron top spiggot

PRODUCT DESCRIPTION

Inside the fireplace chamber, **Kratki's signature ceramic lining** enhances both combustion efficiency and long-term durability. These heat-intensifying ceramics deliver **exceptional thermal performance**, supporting primary and secondary combustion for a cleaner burn and maximum heat output. By maintaining consistently high temperatures within the combustion chamber, the ceramics make the fireplace **easier to operate, improve heat delivery**, and significantly **reduce soot buildup** in the flue system. Lining the chamber with ceramics provides the **highest level of protection** to the steel structure, **extending the lifespan** of the fireplace.

The **body of the fireplace** insert is built from **high-quality, thick steel**, ensuring exceptional resistance to high temperatures. Each unit is precision-welded in a shielded noble gas environment for superior structural integrity and airtight performance. Using advanced laser-cutting and CNC bending technology, every steel component is

crafted with accuracy and consistency to guarantee a **perfect fit and long-lasting durability**.

Kratki's signature flue connection design stands out for **strength and versatility**. The **large** and **thick cast-iron spigot** provides not only **exceptional structural strength**, but also allows for flexible flue routing. The two-part rotating spigot can be adjusted to accommodate various flue directions - from the standard vertical outlet to a 90-degree rear exit - **making installation simpler and more adaptable** to different site conditions.

A large, black-edged design glass door frames the flames beautifully, while **Kratki's superior heat-resistant glass** and air-wash system help keep the viewing window clear. For **improved safety and performance,** as well as to **increase their lifespan**, the heat-resistant glass that Kratki uses is of the highest quality.

Kratki's signature fireplace grate design is engineered using thick cast iron, featuring **re-enforced ribbing and multiple bends** to maximise strength, durability, and **long-term performance**.

A robust steel **removable ash box** ensures easy cleaning and everyday convenience.

The **comfortable handle** features a solid, **ergonomic design with a modern aesthetic**. Its perforated construction not only enhances the contemporary look but also helps to dissipate heat.

A **single air control** allows precise regulation of **primary, secondary and tertiary** airflow. The added tertiary combustion improves efficiency and provides a cleaner burn.

Direct fresh air system can be used where only outside air is used for supply to the fire - built-in external air inlet 125mm diameter.

A **set of adjustable feet** allow for the fireplace to be easily set level and at an exact height.

Built to deliver lasting warmth and reliability, all Kratki wood-burning fireplaces are backed by a **10-year warranty**, reflecting Kratki's commitment to quality, performance, and longevity.

-

NOTES