Pop 3L Designer Fireplace

Make your indoor or outdoor room 'pop' with colour.

Combining chic linear style and robust construction, the Pop 3L is a perfect smaller fire where space is at a premium, whether indoors or out. Create a space full of timeless style, with a retro-style fire designed with contemporary technology.

Made from robust powder-coated stainless steel and available in a variety of vibrant standard or custom colours, this freestanding fire features a small but effective AB3 burner surrounded by a glass screen for a clear view of the golden flame.

- Indoor & Outdoor
- Materials: Stainless Steel, Borosilicate Glass
- **Price is for Stainless steel colour burner**
- 15.70kg
- **350w x 696h**

Accessories included:

- Jerry Can
- Designer Lighter
- Lighting Rod and
- Efficiency Ring

Key Features:

Enduring, modern retro style
Referencing popular styles from 'back in the day', with contemporary elements turning this freestanding fireplace into a modern on-trend piece that transcends trend cycles and brings ambience to your interiors or outdoor rooms.

Aesthetically functional
Slender design with linear and cylindrical elements and a functional space for decorative items, the POP is a cool accent piece that makes a big impact and draws you in.

A portable fireplace for any space
Whether you're after an accent fire or to blend with your design style, POP Series fires allows you to bring a unique personality into your indoor or alfresco room.

Colour choice
Available in eye-catching orange, yellow, black or white, or from a variety of custom colours to suit your personal design style, architectural environment and decor.

Made to last
Crafted from quality stainless steel, with coloured Powder-Coating and Borosilicate Glass, for durability and peace of mind.

Clean bioethanol fuel
Powered by eNRG, a natural, clean-burning renewable energy source with no harmful emissions.

Tested world wide
Our collection has been thoroughly tested against a number of global standards and is O-TL Listed in accordance with UL 1370 in the USA, certified in accordance with EN16647 in Europe and the UK, and satisfies the ACCC Safety Mandate for Australia.