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www.petromax.com

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Small text describing the lantern's features and availability.



CA-CALC

Navigation pad with four directional arrows (up, down, left, right) and two buttons labeled "ENTER" and "ESC".

Green LCD display showing:

- CO₂ 5.9 %
- CO 44 PPM
- CO_r 0.0007

Icons on the right side of the display: light bulb, light bulb with arrow, fan, U-shaped symbol, U-shaped symbol with circle, and water drop.

Icons at the bottom of the display: a battery icon, an 'X' in a box, a trash can icon, and a trash can icon with a plus sign.

Red circular power button with a white power symbol.

Three circular ports with white cables extending upwards, corresponding to the trash can icons on the display.



Reducing Evaporation and







CA-CALC

Navigation controls including a four-way arrow pad, an ENTER button, and an ESC button.

Central LCD display showing gas concentration readings and status icons.

Gas	Reading	Unit
CO ₂	1.3	%
CO	2089	PPM
CO _r	0.1582	

Icons on the right side of the display: light bulb, battery, printer, U-shaped symbol, two U-shaped symbols, and a flame.

Icons at the bottom of the display: battery level, error (X), gas canister, and a right-pointing arrow.

Five circular ports on the right side of the device, each with a white arrow pointing to it from the display area.

Red circular power button with a power symbol.

Three circular ports at the bottom of the device, each with a white arrow pointing to it from the display area.

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ECOFOGONES HONDURAS



MAX

STOVE SUE

WARNING
Do not use
if burner is
not working properly

clean cooktop

Dometic

OFF
ON





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UP
DOWN
LEFT
RIGHT
ESC

1
2
3
4
5

0
1
2
3

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The Origins of the Future - Climate Change

The world is facing a crisis. Climate change is no longer a distant threat, but a reality that is affecting our lives in profound ways. The science is clear: the Earth's temperature is rising, and the consequences are dire. We must act now to prevent a future that is even more catastrophic than the one we are currently experiencing.



The greenhouse effect is the process by which greenhouse gases in the atmosphere trap heat from the sun. This process is essential for life on Earth, but it is being amplified by human activities, leading to global warming. The effects of global warming are already being felt, and they will become even more pronounced in the years ahead.



Global warming is the long-term rise in the average temperature of the Earth's atmosphere and oceans and land bodies. The effects of global warming are already being felt, and they will become even more pronounced in the years ahead. The effects of global warming are already being felt, and they will become even more pronounced in the years ahead. The effects of global warming are already being felt, and they will become even more pronounced in the years ahead.











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