



# BK SERIES

This sophisticated burner design is the most independently tested of the range and has special safety features that eliminate many of the hazards common with most other brands on the market. The BK Series contains a number of unique design elements, including:

- A separate filling point and jerry can equipped with a no spill dangerous goods spout allows the burner to be refuelled safely and easily. The spout rests on a plate within the filling point to decrease the risk of over-filling the burner and eliminating the usual splash and spills that often occur when fuel is decanted into the burner.
- An additional safety measure that prevents the filling point from being accessed while the slider is open. This ensures the flame is fully extinguished before the burner can be refuelled.
- Perfectly aligned slider mechanism, filling point and fuelling system that allows an unobstructed view of the burner tank. This ensures the burner is not filled above the maximum capacity line.
- Easy flame control that allows you to regulate the amount of heat being generated, and therefore the amount of fuel consumed. This results in a highly economical and efficient burner.
- Operational accessories designed for safe and ergonomic fire ignition and extinguishing. BK's minimalist design and ability to withstand extreme heat result in consistent and reliable operation at all temperatures and permitted fuel levels.
- A deep-draw fabrication process that eliminates the potential for dangerous leaks, while the standard provision of a twin skin to hold the burner adds further peace of mind.

BK5



BK3



BK2



<b>Fuel Type</b>	Bioethanol
<b>Materials</b>	Stainless Steel
<b>Application</b>	Indoor & Outdoor

**Included Accessories**



5 Litre  
Jerry Can



Lighting Rod  
+ Lighter



Operations  
Manual



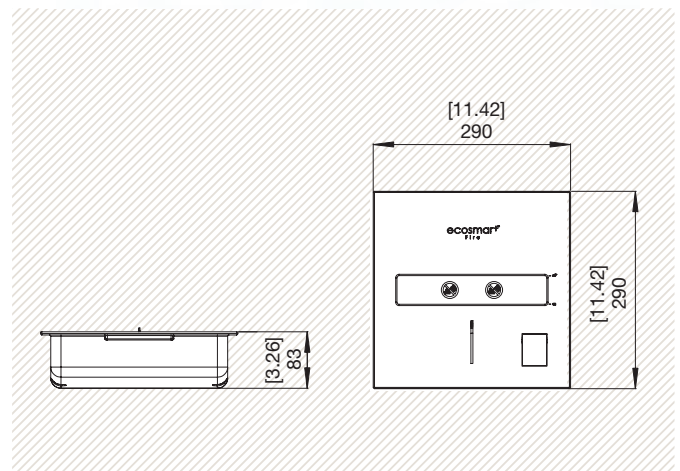
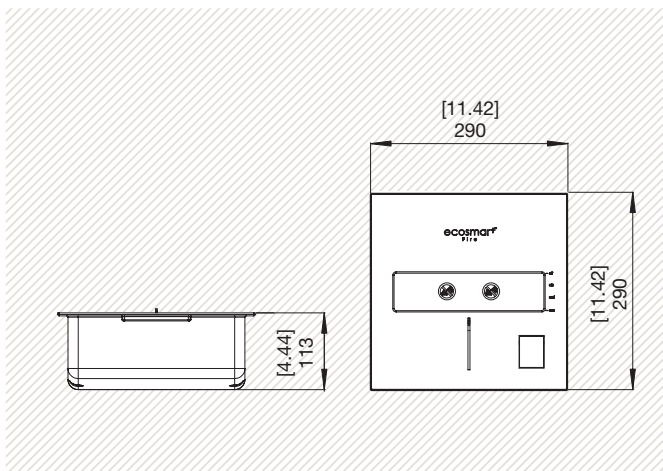
Top Tray

**BK5**

<b>Awards</b>	2004 Winner Design Mark Australian International Design Awards Sydney (AUS)
<b>Volume Capacity</b>	5 Litres [1.3 Gallons]
<b>Heats on Average</b>	Over 35m <sup>2</sup> [376.7ft <sup>2</sup> ]
<b>Fuel Consumption</b>	0.64 Ltr/hr [0.17 Gal/hr] on MAX
<b>Thermal Output Net (MAX)</b>	14 Mj/h 13,000 BTU 3.5 Kw/h
<b>Approx Burning Time</b>	7 hours, 30 minutes
<b>Ventilation</b>	The room cannot be less than 70m <sup>3</sup> [2472ft <sup>3</sup> ] per burner.
<b>Dimensions</b>	H 113mm W 290mm D 290mm H 4.4in W11.4in D11.4in
<b>Weight</b>	5.1kg [11.3lbs]

**BK3**

<b>Volume Capacity</b>	3 Litres [3 Quarts]
<b>Heats on Average</b>	Over 25m <sup>2</sup> [269ft <sup>2</sup> ]
<b>Fuel Consumption</b>	0.46 Ltr/hr [0.12 Gal/hr]
<b>Thermal Output Net (MAX)</b>	9.04 Mj/h 8,565 BTU 2.51 Kw/h
<b>Approx Burning Time</b>	6 hours
<b>Ventilation</b>	The room cannot be less than 45m <sup>3</sup> [1589ft <sup>3</sup> ] per burner
<b>Dimensions</b>	H 83mm W 290mm D 290mm H 3.3in W11.4in D11.4in
<b>Weight</b>	4.5kg [9.9lbs]



BK2

<b>Volume Capacity</b>	2 Litres [2 Quarts]
<b>Heats on Average</b>	Over 25m <sup>2</sup> [269ft <sup>2</sup> ]
<b>Fuel Consumption</b>	0.49 Ltr/hr [0.13 Gal/hr]
<b>Thermal Output Net (MAX)</b>	10.09 Mj/h 9,570 BTU 2.8 Kw/h
<b>Approx Burning Time</b>	4 hours
<b>Ventilation</b>	The room cannot be less than 45m <sup>3</sup> [1589ft <sup>3</sup> ] per burner
<b>Dimensions</b>	H 67mm W 290mm D 290mm H 2.6in W11.4in D11.4in]
<b>Weight</b>	4.4kg [9.8lbs]

Not available for independent sale. Only sold with C-UL US Listed models.

