# AB3







Versatility and modern shape provide the ideal tool for individual fire designs - and the AB ethanol burners are at the heart of many EcoSmart outdoor fireplaces. A simple, elegant and powerfully effective stainless steel burner for residential and commercial applications. AB8 MODEL SHOWN BELOW **Consistent and Reliable** It's minimalist design and ability to **Global Compliance** withstand extreme heat result in consistent and reliable operation at all temperatures All burners are UL Listed in accordance with ANSI/UL1370 in the and permitted fuel levels. USA and comply with the ACCC Safety Mandate for Australia. **AB8 Efficiency Ring** The Efficiency Ring is placed over the internal burner vents when cold and not operating and serve to increase the efficiency of the burner as well as further stabilise the flame of the burner. Colour Available in Stainless Steel or Black. **Dual Function Lid Dedicated Filling Point** A simple lid is used to extinguish the flame and cover A designated, in-built filling point to the burner opening when it is not in use. This ensure the same procedures can be prevents dust particles, leaf litter, rain and debris followed to decrease the likelihood from falling into the 304 grade stainless steel tank, of overfilling. leaving it clean and safe for use year round. **Included Accessories Optional Accessories** Jerry Can Lighting Rod Operations Manual AB8 Efficiency AB3 Jerry Can Black Glass Fire Screens Fire Screen **Extension Spout** + Lighter Ring Fixings

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# AB3



Application	Indoor & Outdoor	
Materials	Grade 304 Stainless Steel, Black Porcelain Ceramic Enamel Coating	
Weight	2.4kg [5.4lbs]	
Color & SKU	Stainless Steel	ESF.2.B.AB3
	Black	ESF.2.B.AB3.BL
Fuel Type	e-NRG Bioethanol	

## **BURNER VENTILATION & EFFICIENCY\***

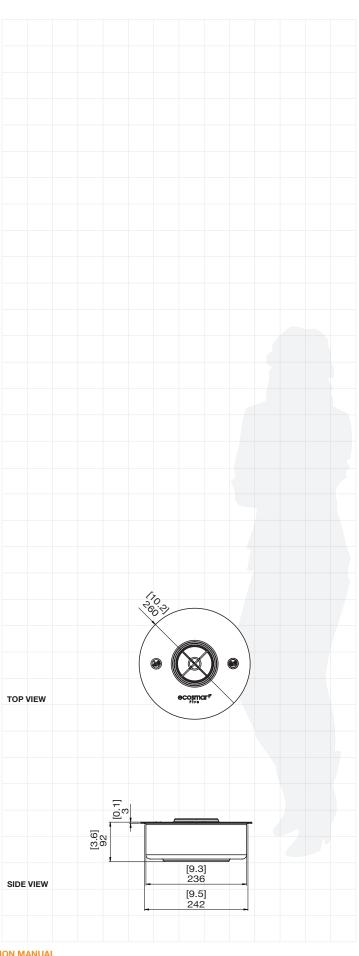
Fuel Capacity	2.5 Litres [0.7 Gallons]	
Heats on Average (when used indoors)	Over 20 square metres [215 square feet]	
Fuel Consumption	0.31 L/h [0.1 Gal/h]	
Thermal Output Net (MAX)	6.14 MJ/h - 5,800 BTU/h - 1.7 kW	
Burn Time	8 - 11 hours (approx)	
Minimum Room Size	40 cubic metres [1413 cubic feet] per fireplace.	
Optional Accessories	Twin Feet Fixings, Fire Screens, Black Glass Charcoal	

Read the manual carefully before operating the burner. Physical model dimensions should be verified against cut out dimensions BEFORE installation begins to confirm tolerances align.

\*These values are indicative only and may vary depending on the model purchased, installation, and the seasonal resource used to manufacture e-NRG.



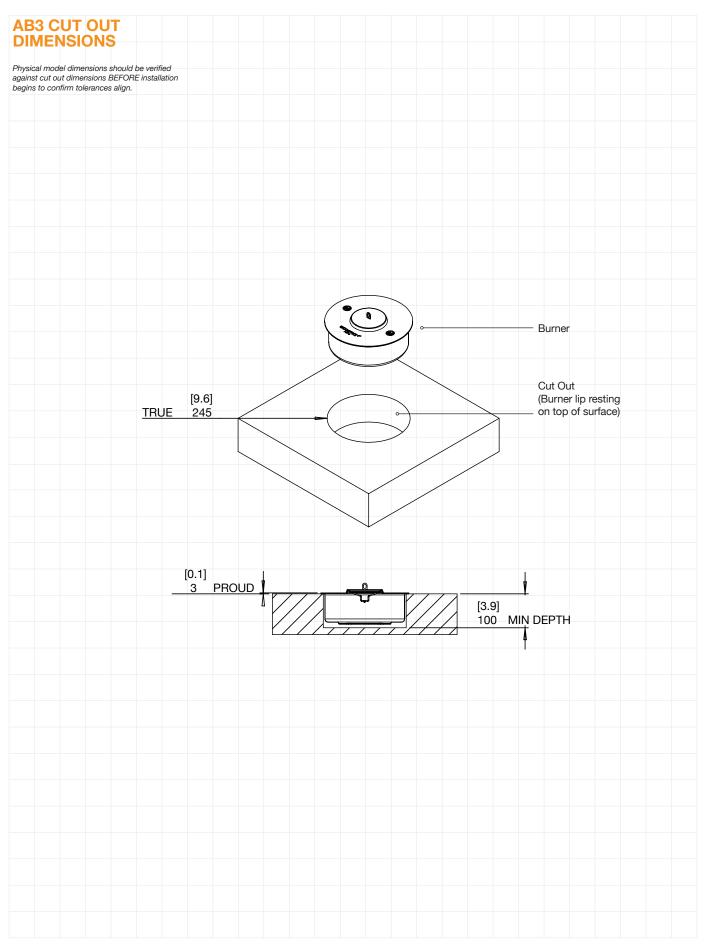
Global Compliance
All burners are UL Listed in accordance with ANSI/
UL1370 in the USA and comply with the ACCC Safety
Mandate for Australia.



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