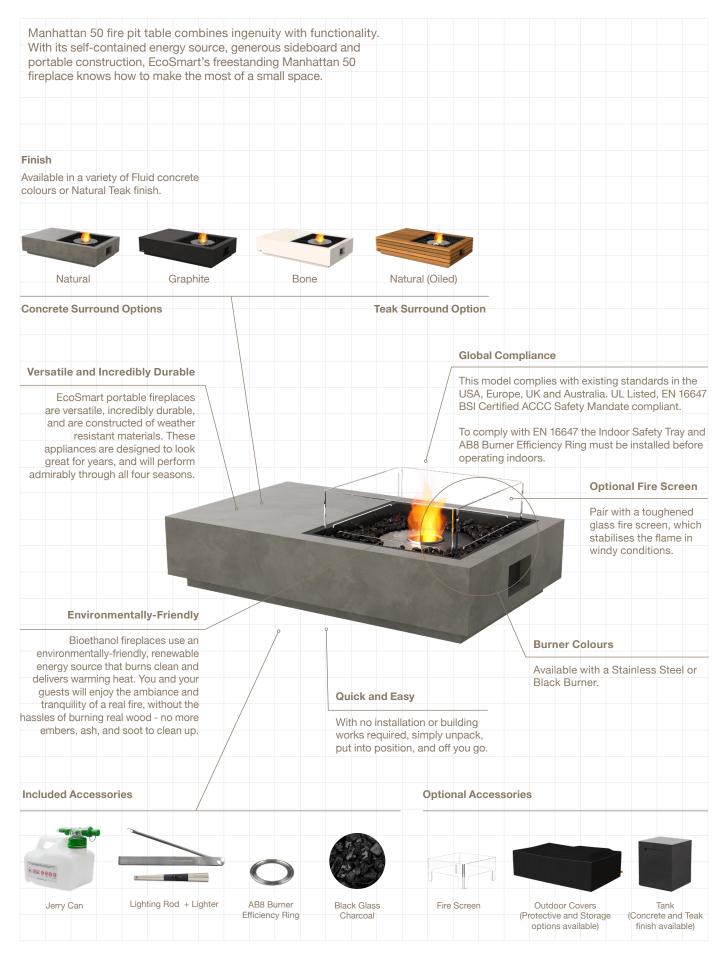
MANHATTAN 50









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Manhattan 50

Application	Outdoor and Indoor ¹		
Materials	Fluid Concrete or Teak, Grade 304 Stainless Steel Burner		
Weight (approx)	Concrete 58.4kg [128.5lbs] Teak 52.8kg [116.2lbs] Weight includes burner and black glass charcoal.		
Concrete SKU's	Natural Bone Graphite	ESF.5.O.MHA.50.NA ESF.5.O.MHA.50.BO ESF.5.O.MHA.50.GH	
Teak SKU		ESF.5.O.MHA.50.TN	

BURNER INFORMATION*

AB8 Burner	Without Efficiency Ring	With Efficiency Ring (EN Compliant)
Heats on Average (when used indoors)	Over 60m ² [645f ²]	Over 30m ² [322.9f ²]
Burn Time (approx)	7 - 11 hours	9 - 11 hours
Fuel Type	e-NRG Bioethanol	
Fuel Capacity	8 Litres [2.1 Gallons]	
Minimum Room Size	116 cubic metres [4096 cubic feet] per fireplace.	
Colours	Stainless Steel or Black	

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

This model comes with fixing brackets for permanently locating into a fixed position.

¹For Indoor Use, additional parts are required. Your chosen application is the ONLY application the model can be used in due to modified configuration of the model. Please advise your Sales Representative at time of purchase so that the product can be configured accordingly.

Global Compliance

This model complies with existing standards in the USA, Europe, UK and Australia. UL Listed, EN 16647 BSI Certified ACCC Safety Mandate compliant. 'To comply with EN 16647 the Indoor Safety Tray and included Burner Efficiency Ring must be installed before operating indoors.

Line drawings show the optional Fire Screen accessory.

FOR MORE INFORMATION PLEASE REFERENCE THE CLEARANCE & INSTALLATION MANUAL

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