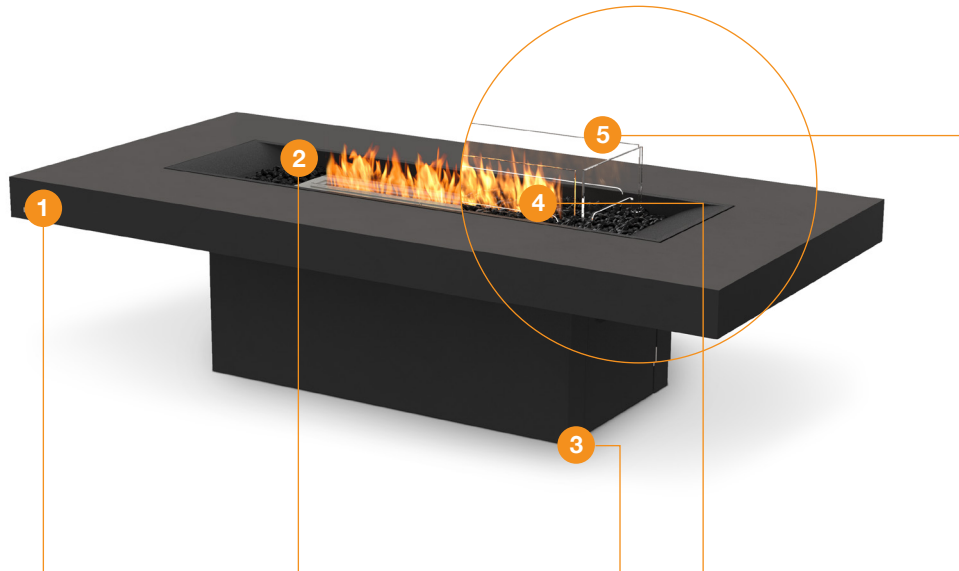


Gin 90 Series



Gin 90 Series Design features



1. Fluid™ Concrete Finish

Incredibly strong yet relatively lightweight, EcoSmart's concrete products incorporate revolutionary Fluid Concrete Technology. Fluid features a stain and impact-resistant barrier that protects the concrete from environmental weathering – even under extreme conditions and long UV exposure.

Premium Teak Wood Finish

Classed as the most premium wood on the planet, teak is the strongest, most durable hardwood available. Teak contains a natural oil which repels water, keeping it from warping, cracking, or becoming brittle. Teak is the perfect material for outdoor furniture.

Surround Colors/Finishes

Our Fires are available in three Fluid Concrete colors or Natural Teak hardwood.



Gin 90 Bar
Natural (Ethanol)



Gin 90 Dining
Graphite (Gas)



Gin 90 Chat
Bone (Ethanol)



Gin 90 Low
Teak (Gas)

2. Decorative Media

Our Fire Tables come with black glass charcoal.

3. Articulating Feet

Our Fire Pits and Tables feature 360° height-adjustable articulating feet, so you can achieve a perfectly level and stable model before operating the fireplace.

Relocate with Ease

When you select Bioethanol or Liquid Propane as your fuel source you'll never be tied down! With zero hard utility connections, relocating your fire is a breeze. Entertain on your own terms with EcoSmart Fire.

Quick & Easy Installation

With no installation or building works required, simply unpack, put into position, and off you go.

4. Triple Fuel Advantage

Choose between plumbed natural gas, readily available propane, or our eco-friendly bioethanol fuel system. We make it easy for you to achieve exactly what you want, for exactly where you want it.

5. Glass Fire Screen

Crafted from toughened, tempered glass for higher strength and shatter resistance, the windscreen is equipped for outdoor performance.

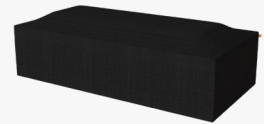
Global Compliance

This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017.

Included Accessories



Black Glass Charcoal



Winter Storage Bag
(Optional for Teak models)



Glass Fire Screen
(Optional for Concrete models)



Jerry Can with Safety Spout
& e-NRG bottle adaptor*



Lighting Rod & Lighter*



XL Baffles*

*Ethanol models only.







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Gin 90 Bar Specifications

Combining the functionality of a bar-height table with an integrated, elongated flame, Gin 90 Bar fire table is ideal for encouraging casual conversation.

Burner Ventilation and Efficiency*

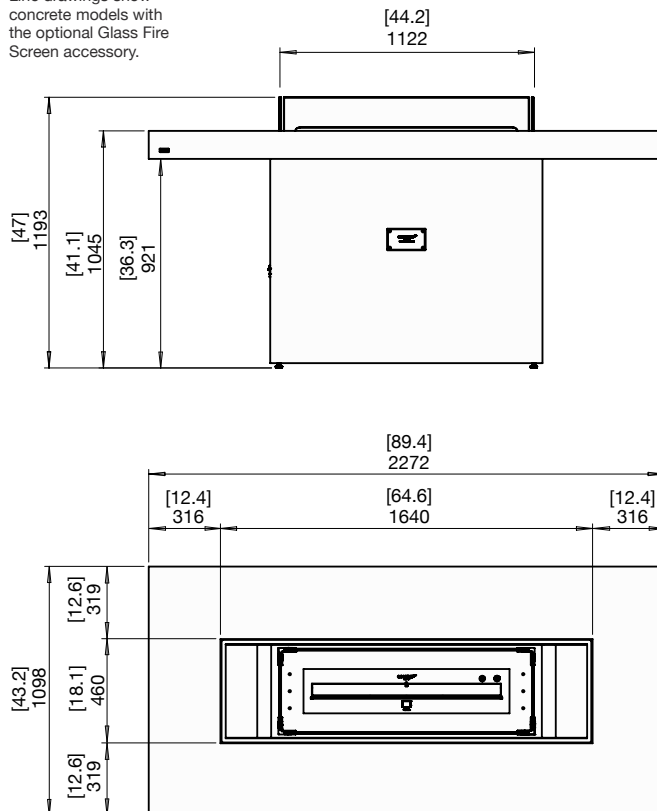
Dimensions L x W x H mm/in	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size
2272 x 1098 x 1045 89.4 x 43.2 x 41.1	XL900 (Ethanol)	9 L [2.4 Gals]	Over 60 m ² [645 ft ²]	16 MJ/h 15,000 BTU/h, 4.4 kW	8 - 13 hours	110 m ³ [3,884 ft ³]
	Liquid Propane Natural Gas	NA	Outdoor Use Only	65,000 BTU/h	8 - 20 hours Unlimited	Outdoor Use Only

Application ¹	Indoor & Outdoor
Surround Colors	<ul style="list-style-type: none">  Natural ESF.O.GIN.90.B.NA.E ESF.O.GIN.90.B.NA.G  Graphite ESF.O.GIN.90.B.GH.E ESF.O.GIN.90.B.GH.G  Bone ESF.O.GIN.90.B.BO.E ESF.O.GIN.90.B.BO.G  Teak ESF.O.GIN.90.B.NF.E ESF.O.GIN.90.B.NF.G
Burner Colors	<ul style="list-style-type: none">  Stainless Steel  Black
Materials	Fluid Concrete or Teak Wood Surround, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating
Approx. Weight	Concr. 221kg [486.7lbs] Teak 125kg [274.4lbs] Weight includes burner and black glass charcoal.
Fuel Type	e-NRG Bioethanol, Liquid Propane or Natural Gas

*These values are indicative only.

¹ LP/NG is suited for Outdoor use only. Bioethanol is suited for both Indoor/Outdoor use, however, additional parts are REQUIRED for indoor use. Please advise your Sales Representative at the time of purchase so that the product can be configured accordingly. This model comes with fixing brackets for permanently locating into a fixed position. This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017

Line drawings show concrete models with the optional Glass Fire Screen accessory.



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Gin 90 Dining Specifications

A clever, dual-purpose fire dining table with room for dining chairs, the Gin 90 Dining features a linear flame as its centrepiece.

Burner Ventilation and Efficiency*



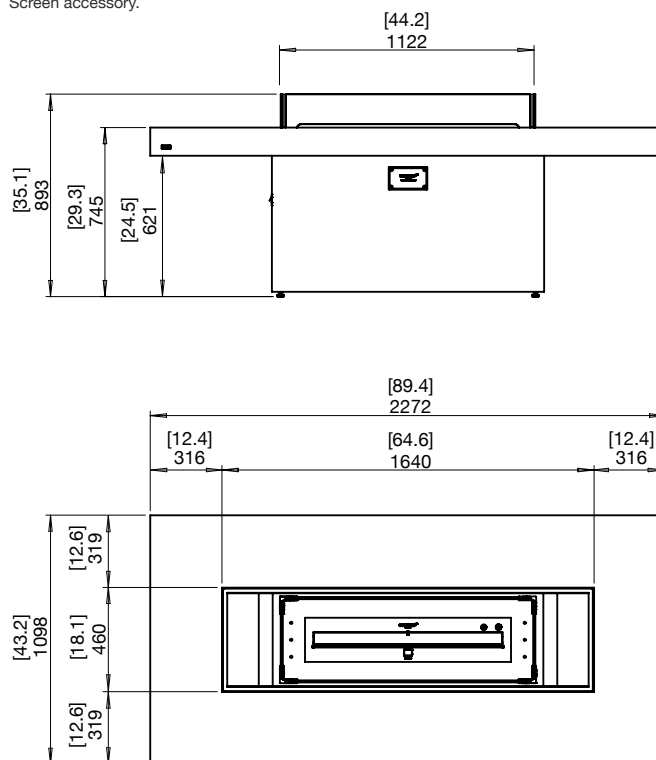
Dimensions L x W x H mm/in	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size
2272 x 1098 x 745 89.4 x 43.2 x 29.3	XL900 (Ethanol)	9 L [2.4 Gals]	Over 60 m ² [645 ft ²]	16 MJ/h 15,000 BTU/h, 4.4 kW	8 - 13 hours	110 m ³ [3,884 ft ³]
	Liquid Propane Natural Gas	NA	Outdoor Use Only	65,000 BTU/h	8 - 20 hours Unlimited	Outdoor Use Only

Application ¹	Indoor & Outdoor
Surround Colors	Natural ESF.O.GIN.90.D.NA.E ESF.O.GIN.90.D.NA.G
	Graphite ESF.O.GIN.90.D.GH.E ESF.O.GIN.90.D.GH.G
	Bone ESF.O.GIN.90.D.BO.E ESF.O.GIN.90.D.BO.G
	Teak ESF.O.GIN.90.D.NF.E ESF.O.GIN.90.D.NF.G
Burner Colors	Stainless Steel Black
Materials	Fluid Concrete or Teak Wood Surround, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating
Approx. Weight	Concr. 203kg [447.1lbs] Teak 119.7kg [263.4lbs] Weight includes burner and black glass charcoal.
Fuel Type	e-NRG Bioethanol, Liquid Propane or Natural Gas

*These values are indicative only.

¹ LP/NG is suited for Outdoor use only. Bioethanol is suited for both Indoor/Outdoor use, however, additional parts are REQUIRED for indoor use. Please advise your Sales Representative at the time of purchase so that the product can be configured accordingly. This model comes with fixing brackets for permanently locating into a fixed position. This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017

Line drawings show concrete models with the optional Glass Fire Screen accessory.



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Gin 90 Chat Specifications

The warmth and aesthetic appeal of an open flame combined with a cleverly engineered piece of fire furniture are the hallmarks of the Gin 90 Chat fire pit table.

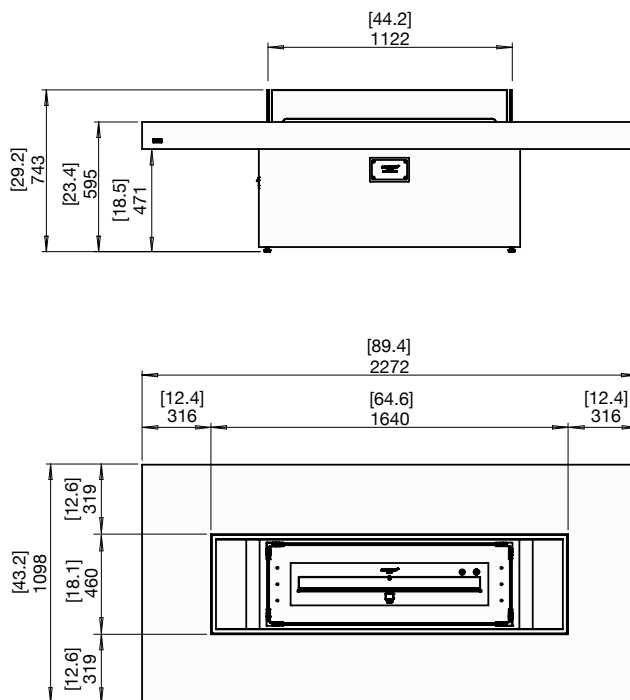
Burner Ventilation and Efficiency*



Dimensions L x W x H mm/in	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size
2272 x 1098 x 595 89.4 x 43.2 x 23.4	XL900 (Ethanol)	9 L [2.4 Gals]	Over 60 m ² [645 ft ²]	16 MJ/h 15,000 BTU/h, 4.4 kW	8 - 13 hours	110 m ³ [3,884 ft ³]
	Liquid Propane Natural Gas	NA	Outdoor Use Only	65,000 BTU/h	8 - 20 hours Unlimited	Outdoor Use Only

Application ¹	Indoor & Outdoor
Surround Colors	Natural ESF.O.GIN.90.C.NA.E ESF.O.GIN.90.C.NA.G
	Graphite ESF.O.GIN.90.C.GH.E ESF.O.GIN.90.C.GH.G
	Bone ESF.O.GIN.90.C.BO.E ESF.O.GIN.90.C.BO.G
	Teak ESF.O.GIN.90.C.NF.E ESF.O.GIN.90.C.NF.G
Burner Colors	Stainless Steel Black
Materials	Fluid Concrete or Teak Wood Surround, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating
Approx. Weight	Concr. 188kg [415.4lbs] Teak 110.7kg [243.6lbs] Weight includes burner and black glass charcoal.
Fuel Type	e-NRG Bioethanol, Liquid Propane or Natural Gas

Line drawings show concrete models with the optional Glass Fire Screen accessory.



*These values are indicative only.

¹ LP/NG is suited for Outdoor use only. Bioethanol is suited for both Indoor/Outdoor use, however, additional parts are REQUIRED for indoor use. Please advise your Sales Representative at the time of purchase so that the product can be configured accordingly. This model comes with fixing brackets for permanently locating into a fixed position. This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017

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Gin 90 Low Specifications

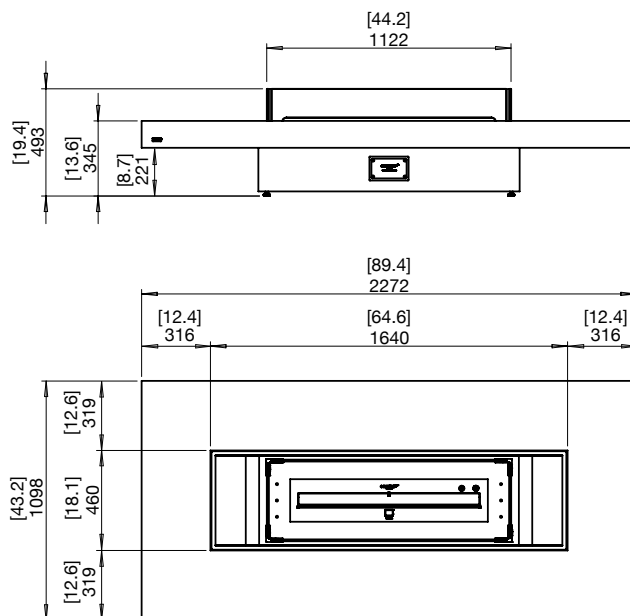
True to its name, the Gin 90 Low table is a low-set fire pit table that's been created to be a multi-functional piece of furniture for indoors or outside.

Burner Ventilation and Efficiency*

Dimensions L x W x H mm/in	Compatible Burner	Fuel Capacity	Heats on Average (Indoors)	Thermal Output Net (MAX per burner)	Approx. Burn Time	Minimum Room Size
2272 x 1098 x 345 89.4 x 43.2 x 13.6	XL900 (Ethanol)	9 L [2.4 Gals]	Over 60 m ² [645 ft ²]	16 MJ/h 15,000 BTU/h, 4.4 kW	8 - 13 hours	110 m ³ [3,884 ft ³]
	Liquid Propane Natural Gas	NA	Outdoor Use Only	65,000 BTU/h	8 - 20 hours Unlimited	Outdoor Use Only

Application ¹	Indoor & Outdoor
Surround Colors	 Natural ESF.O.GIN.90.L.NA.E ESF.O.GIN.90.L.NA.G
	 Graphite ESF.O.GIN.90.L.GH.E ESF.O.GIN.90.L.GH.G
	 Bone ESF.O.GIN.90.L.BO.E ESF.O.GIN.90.L.BO.G
	 Teak ESF.O.GIN.90.L.NF.E ESF.O.GIN.90.L.NF.G
Burner Colors	 Stainless Steel  Black
Materials	Fluid Concrete or Teak Wood Surround, Grade 304 Stainless Steel Burner, with optional Black Ceramic Coating
Approx. Weight	Concr. 171kg [376.5lbs] Teak 91.7kg [201.8lbs] Weight includes burner and black glass charcoal.
Fuel Type	e-NRG Bioethanol, Liquid Propane or Natural Gas

Line drawings show
concrete models with
the optional Glass Fire
Screen accessory.



*These values are indicative only.

¹ LP/NG is suited for Outdoor use only. Bioethanol is suited for both Indoor/Outdoor use, however, additional parts are REQUIRED for indoor use. Please advise your Sales Representative at the time of purchase so that the product can be configured accordingly. This model comes with fixing brackets for permanently locating into a fixed position. This model complies with existing standards in the USA, Europe, UK and Australia. O-TL listed to UL 1370, EN 16647 BSI Certified and ACCC Safety Mandate compliant for bioethanol burners. LP/NG burners are UL/ULC listed to ANSI Z21.97-2017 and CSA 2.41-2017

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