

planika
INTELLIGENT FIRE

UNLIMITED FIRE DESIGN

ETHANOL
GAS



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designfire

We took on the challenging task and went beyond all the established boundaries to design fire like never before. It was difficult but we managed to develop solutions that allowed us to arrange natural fire in spaces you would not imagine, be it indoor or outdoor.

As the only company in the world we give you fully automatic fireplaces that guarantee convenience and safety. We carefully listen to our clients giving individually customized products. Our offer covers unique bioethanol and gas technologies that provide a lot of freedom in designing your perfect space with fire as the focal point.

The recognition says it all. Planika is global. With official subsidiaries in Europe, USA and Asia and an extensive distribution network we are present in over 100 countries around the world. But the success also lies in the concept of teal organization that Planika adopted. At the company there is no hierarchy and all the employees manage themselves to have freedom and a real influence on the products we create.

This made it possible to give you truly unique solutions in fire design.

This is the work of us all.

- Planika

Bioethanol Fireplaces

Where Safety Must Take Priority

Thanks to the development of bio-ethanol fireplaces, we can now enjoy the real fire even in the apartments with no ventilation system. When the bio-ethanol fireplaces were first introduced to the market, only manual devices were available. These weren't much more than metal containers manually filled with bio-ethanol and ignited with a lighter. The construction used little or no technology and posed serious threats of either spillage or fire explosion.

Drawbacks of Manual Bio-ethanol Fireplaces

The manual bio-ethanol fireplaces soon gained a bad reputation for causing injuries. The fuel residues burning at the bottom of the fireplace produce a flame that is practically invisible to a human eye. The majority of accidents happen when fuel is added to what seems to be extinguished fireplace, causing sudden blasts and burns.

Rise of Automation

Thanks to technological advancement and the introduction of automatic bio-ethanol fireplaces, we are no longer limited to unsafe manual devices.

The automatic BEV® technology means that there is no direct contact between the fire and bio-ethanol. The fuel is contained in a separate reservoir inside the fireplace from where it is pumped into the vapour accelerator. Warm ethanol then evaporates through a perforated burner where it is ignited by a filament. The burning process takes place above the burner and guarantees that the flame has unlimited access to oxygen and is fully combusted. This prevents bad smell that is typical for the manual bio-ethanol fireplaces. The BEV® technology also allows to rapidly extinguish the flame by closing the vapour release.

Planika introduced electronic remote controllers and developed apps and integrated Smart Home systems giving you full control of the fire, i.e. starting your bio-ethanol fireplace, extinguishing it or even regulating the flame stages, all from the comfort of your seat.

Another benefit is a pump that delivers the necessary amount of bio-ethanol and automatically stops when the reservoir is full. Such a feature guarantees you will never spill the fuel again! Also, the system won't add fuel when the fireplace is still working or cooling.

Be Aware of Scammers!

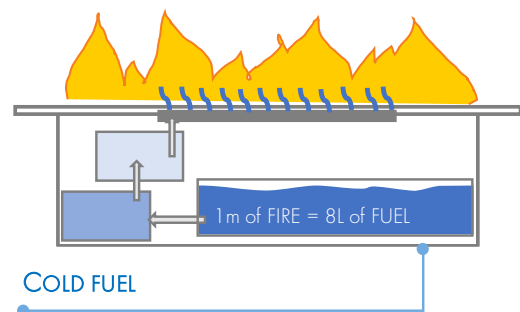
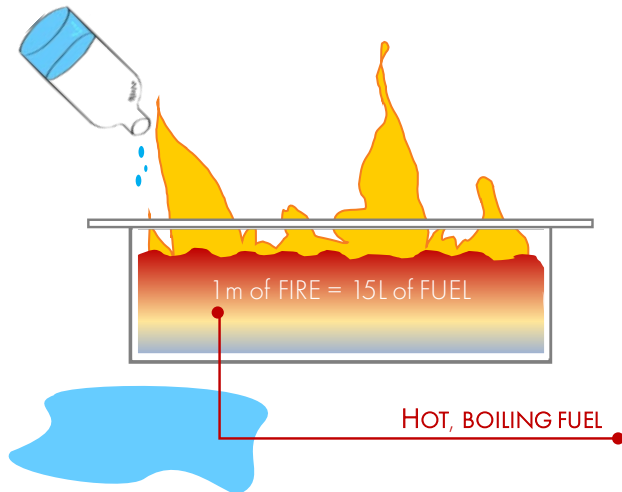
Some bio-ethanol fireplaces are wrongly described as automatic and in reality, most of them are not much different from manual ones. Adding a spark ignitor or a peristaltic pump does not automate the combustion process. Once hot, they pose the same threats as the manual bio-ethanol fireplaces. To distinguish between the two types, remember that the true automatic fireplace produces flames by burning ethanol vapours. Ask questions about the implemented technology and don't let fake claims mislead you.

Automatic Bio-Ethanol Fire Opens New Possibilities

Although the automatic BEV[®] fire is a relatively new invention, it is already becoming more and more popular amongst architects and interior designers alike. If you are considering buying a fireplace and don't want to modify your house or apartment, the automatic BEV[®] bio-ethanol fireplace seems to be the only option meeting even the most robust health and safety requirements.

Key Differences Between Manual and Automatic BEV[®] Devices

Non-automatic fireplaces consist of a metal container that is manually filled with bio-ethanol and ignited with a lighter. The construction is extremely simple and poses serious threats of spillage, burns and exploding fire.



Manual

- ✗ Noticeable odour
- ✗ Visible smoke
- ✗ Hot burning fuel
- ✗ Risk of spillage
- ✗ Burns hazard

Automatic BEV[®]

- ✓ Automatic fuel pump
- ✓ Smart Home System
- ✓ No smell, smoke, ash
- ✓ Fuel stays cool
- ✓ Control flame height

Automatic BEV[®] technology guarantees complete separation of the fuel tank and fire. This, coupled with multiple sensors, meets even the most robust safety requirements.

ETHANOL SOLUTIONS





MacPaw

FLA3

Ethanol Burner

Design by Baraban Design

FLA3
Ethanol Burner
Design by **Porada**







FLA3
Ethanol Burner
Design by **Flou**

FLA3
Ethanol Burner
Design by **Vibieffe**



Prime Fire
Ethanol Burner
Design by **Elledue Arredamenti**





FLA3
Ethanol Burner
Design by **Patrick Helou**



FLA3
Ethanol Burner
Design by **Vibieffe**



FLA3
Ethanol Burner
Van der Valk Hotel



Prime Fire
Ethanol Burner
Design by APD Architects

FIRST OF ITS KIND FIREPLACE ON A YACHT



FLA3
Ethanol Burner
Design by **Mondomarine**
Serenity yacht







FLA3
Ethanol Burner
Design by **Porada**



FLA3 (FIRE LINE AUTOMATIC 3)

Ethanol burner with BEV Technology® (Burning Ethanol Vapours)

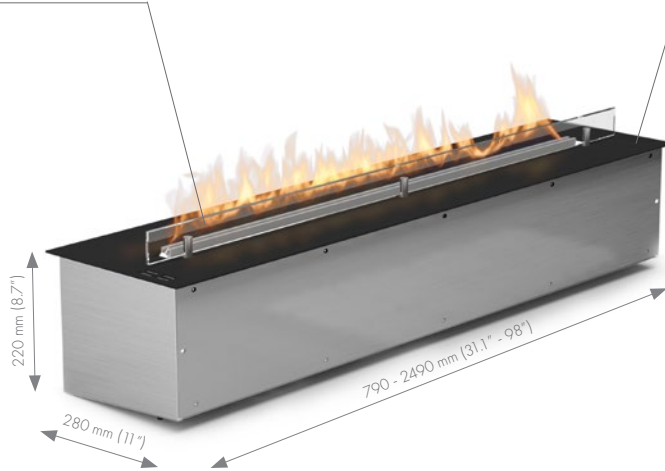
TECHNICAL GLASS PANEL

CONTROL OPTIONS



TOP FINISH

Black powder coating (standard)
Stainless steel (optional)
RAL colour (optional)



Custom length



No chimney



Optional glass screens



6 flame heights



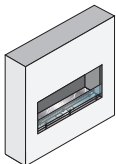
Automatic refueling



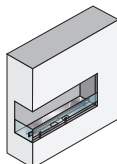
Optional tray with logs

FLA3

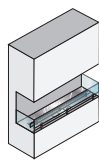
	790 mm 31.1"	990 mm 39"	1190 mm 46.9"	1490 mm 58.7"	1990 mm 78.3"	2490 mm 98"
	max. 4.4 kW max. 15 013 BTU/h	max. 7.0 kW max. 23 885 BTU/h	max. 9.4 kW max. 32 074 BTU/h	max. 13.0 kW max. 44 358 BTU/h	max. 18.0 kW max. 61 419 BTU/h	max. 22.5 kW max. 76 773 BTU/h
	4.3 L / 0.9 imp. gal	5.5 L / 1.2 imp. gal	6.8 L / 1.5 imp. gal	8.6 L / 1.9 imp. gal	11.7 L / 2.6 imp. gal	14.8 L / 3.3 imp. gal
	max. 9.0 h	max. 10.0 h	max. 11.0 h	max. 11.0 h	max. 12.0 h	max. 12.0 h
	min. 44 m³ / 1554 ft³	min. 70 m³ / 2472 ft³	min. 94 m³ / 3320 ft³	min. 130 m³ / 4591 ft³	min. 180 m³ / 6357 ft³	min. 225 m³ / 7946 ft³
	24.1 kg / 53.1 lbs	27.5 kg / 60.6 lbs	33.0 kg / 72.8 lbs	39.5 kg / 87.1 lbs	49.5 kg / 109.1 lbs	62.0 kg / 136.7 lbs
	230 V / [US] 115 V					



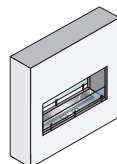
SINGLE-SIDED



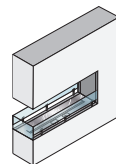
LEFT CORNER / RIGHT CORNER



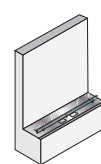
THREE-SIDED



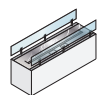
SEE-THROUGH



ROOM DIVIDER



BY WALL



ISLAND



FLA3+ (FIRE LINE AUTOMATIC 3+)

Ethanol burner with BEV Technology® (Burning Ethanol Vapours)

TECHNICAL GLASS PANEL

CONTROL OPTIONS

-  INCLUDED
-  INCLUDED
-  OPTIONAL

TOP FINISH

- Black powder coating (standard)
- Stainless steel (optional)
- RAL colour (optional)

LARGER FUEL TANK



Custom length



No chimney



Optional glass screens



6 flame heights

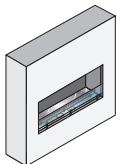


Automatic refueling

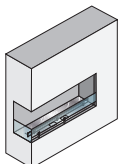


Optional tray with logs

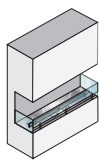
FLA3+						
	790 mm 31.1"	990 mm 39"	1190 mm 46.9"	1490 mm 58.7"	1990 mm 78.3"	2490 mm 98"
	max. 4.4 kW max. 15 013 BTU/h	max. 7.0 kW max. 23 885 BTU/h	max. 9.4 kW max. 32 074 BTU/h	max. 13.0 kW max. 44 358 BTU/h	max. 18.0 kW max. 61 419 BTU/h	max. 22.5 kW max. 76 773 BTU/h
	13.4 L / 2.9 imp. gal	17.2 L / 3.8 imp. gal	21.0 L / 4.6 imp. gal	26.8 L / 5.9 imp. gal	36.3 L / 8.0 imp. gal	45.9 L / 10.1 imp. gal
	max. 29.0 h	max. 31.0 h	max. 35.0 h	max. 35.0 h	max. 36.0 h	max. 36.0 h
	min. 44 m³ / 1554 ft³	min. 70 m³ / 2472 ft³	min. 94 m³ / 3320 ft³	min. 130 m³ / 4591 ft³	min. 180 m³ / 6357 ft³	min. 225 m³ / 7946 ft³
	24.1 kg / 53.1 lbs	27.5 kg / 60.6 lbs	33.0 kg / 72.8 lbs	39.5 kg / 87.1 lbs	49.5 kg / 109.1 lbs	62.0 kg / 136.7 lbs
	230 V / [US] 115 V					



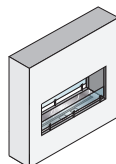
SINGLE-SIDED



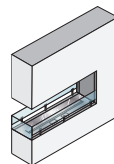
LEFT CORNER / RIGHT CORNER



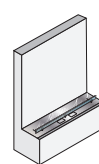
THREE-SIDED



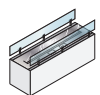
SEE-THROUGH



ROOM DIVIDER



BY WALL



ISLAND



FORMA FIREBOX (with FLA3 / FLA3+ burner)

Automatic ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)



- Custom length
- 6 flame heights
- No chimney
- Automatic refueling
- Optional tray with logs

FORMA FIREBOX WITH FLA3/FLA3+ BURNER

	BURNER 790 mm 31.1"	BURNER 990 mm 39"	BURNER 1190 mm 46.9"	BURNER 1490 mm 58.7"	BURNER 1990 mm 78.4"	BURNER 2490 mm 98"
	FIREBOX 1000 mm 40"	FIREBOX 1200 mm 48"	FIREBOX 1500 mm 60"	FIREBOX 1800 mm 72"	FIREBOX 2300 mm 92"	FIREBOX 2700 mm 106"
	max. 4.4 kW max. 15 013 BTU/h	max. 7.0 kW max. 23 885 BTU/h	max. 9.4 kW max. 32 074 BTU/h	max. 13.0 kW max. 44 358 BTU/h	max. 18.0 kW max. 61 419 BTU/h	max. 22.5 kW max. 76 773 BTU/h
	FLA3 4.3 L / 0.9 imp. gal FLA3+ 13.4 L / 2.9 imp. gal	FLA3 5.5 L / 1.2 imp. gal FLA3+ 17.2 L / 3.8 imp. gal	FLA3 6.8 L / 1.5 imp. gal FLA3+ 21.0 L / 4.6 imp. gal	FLA3 8.6 L / 1.9 imp. gal FLA3+ 26.8 L / 5.9 imp. gal	FLA3 11.7 L / 2.6 imp. gal FLA3+ 36.3 L / 8.0 imp. gal	FLA3 14.8 L / 3.3 imp. gal FLA3+ 45.9 L / 10.1 imp. gal
	FLA3 max. 9.0 h FLA3+ max. 29.0 h	FLA3 max. 10.0 h FLA3+ max. 31.0 h	FLA3 max. 11.0 h FLA3+ max. 35.0 h	FLA3 max. 11.0 h FLA3+ max. 35.0 h	FLA3 max. 12.0 h FLA3+ max. 36.0 h	FLA3 max. 12.0 h FLA3+ max. 36.0 h
	min. 44 m³ / 1554 ft³	min. 70 m³ / 2472 ft³	min. 94 m³ / 3320 ft³	min. 130 m³ / 4591 ft³	min. 180 m³ / 6357 ft³	min. 225 m³ / 7946 ft³
	230 V / [US] 115 V					



SINGLE-SIDED



LEFT CORNER



RIGHT CORNER



THREE-SIDED



SEE-THROUGH



ROOM DIVIDER



FLA3
Ethanol Burner
Design by **Porada**



FLA3
Ethanol Burner
Design by **Bioflame**



Prime Fire
Ethanol Burner
Design by **Design Avenue**

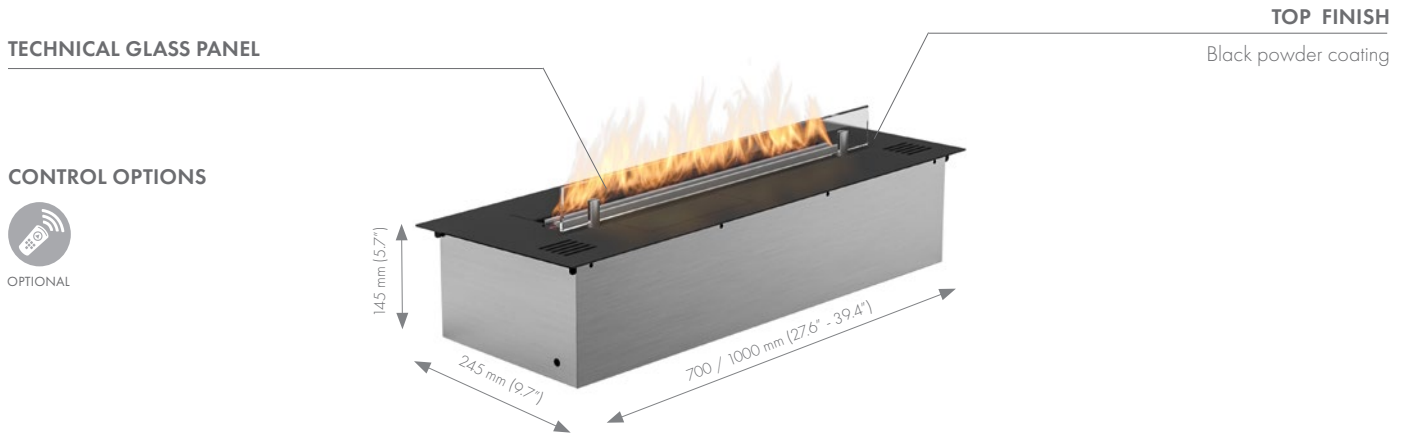


Prime Fire
Ethanol Burner
Design by Design Pahomova and Azovskiy



PRIME FIRE

Ethanol burner with BEV Technology® (Burning Ethanol Vapours)



2 flame heights



No chimney



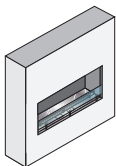
Automatic refueling



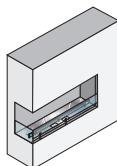
Optional glass screens

PRIME FIRE

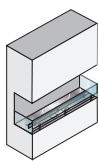
	700 mm 27.6"	1000 mm 39.4"
	max. 4.4 kW / max. 15 013 BTU/h	max. 5.6 kW / max. 19 108 BTU/h
	1.9 L / 0.4 imp. gal	2.9 L / 0.6 imp. gal
	max. 4.5 h	max. 4.0 h
	min. 44 m³ / 1554 ft³	min. 56 m³ / 1978 ft³
	12.3 kg / 27.1 lbs	16.5 kg / 36.4 lbs
	230 V / [US] 115 V	



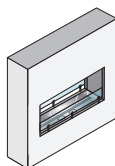
SINGLE-SIDED



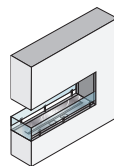
LEFT CORNER / RIGHT CORNER



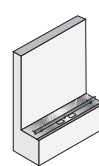
THREE-SIDED



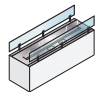
SEE-THROUGH



ROOM DIVIDER



BY WALL



ISLAND



PRIME FIRE 990+

Ethanol burner with BEV Technology® (Burning Ethanol Vapours)

TECHNICAL GLASS PANEL

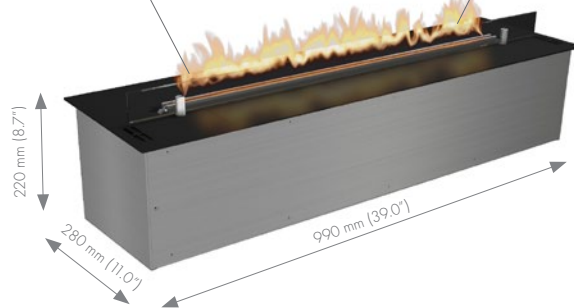
TOP FINISH

Black powder coating

CONTROL OPTIONS



OPTIONAL



2 flame heights



No chimney



Automatic refueling



Optional glass screens



Optional tray with logs

PRIME FIRE 990+

max. 7.0 kW / max. 23 885 BTU/h

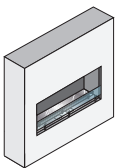
5.5 L / 0.6 imp. gal

max. 10.0 h

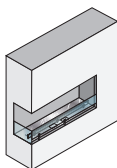
min. 70 m³ / 2472 ft³

27.5 kg / 60.6 lbs

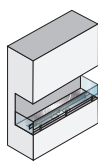
230 V / [US] 115 V



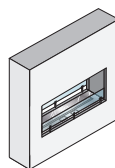
SINGLE-SIDED



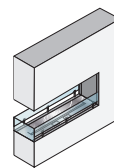
LEFT CORNER / RIGHT CORNER



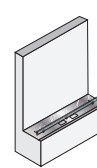
THREE-SIDED



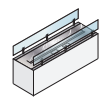
SEE-THROUGH



ROOM DIVIDER



BY WALL



ISLAND



PRIME FIRE IN CASING

Ethanol fireplace with BEV Technology® (*Burning Ethanol Vapours*)



TECHNICAL GLASS PANEL

Optional decorative frame



CONTROL OPTIONS



OPTIONAL



2 flame heights



No chimney



Automatic refueling

PRIME FIRE IN CASING

	784 mm 30.9"	1084 mm 42.7"
	max. 4.4 kW / max. 15 013 BTU/h	max. 5.6 kW / max. 19 108 BTU/h
	1.9 L / 0.4 imp. gal	2.9 L / 0.6 imp. gal
	max. 4.5 h	max. 4.0 h
	min. 44 m ³ / 1554 ft ³	min. 56 m ³ / 1978 ft ³
	18.0 kg / 40.0 lbs	26.0 kg / 57.3 lbs
	230 V / [US] 115 V	



FORMA FIREBOX (with Prime Fire 990+ burner)

Automatic ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)



2 flame heights



No chimney



Automatic refueling



Optional tray with logs

FORMA FIREBOX WITH PRIME FIRE 990+ BURNER

	BURNER 990 mm 39"
	FIREBOX 1200 mm 48"
	max. 7.0 kW max. 23 885 BTU/h
	5.5 L / 1.2 imp. gal
	max. 10.0 h
	min. 70 m³ / 2472 ft³
	230 V / [US] 115 V



SINGLE-SIDED



LEFT CORNER



RIGHT CORNER



THREE-SIDED



SEE-THROUGH



ROOM DIVIDER



Pure Flame TV Box
Freestanding Ethanol Fireplace



Lincoln
Freestanding Ethanol Fireplace

Basket Fire Logs
Freestanding Ethanol Fireplace



Pure Flame
Ethanol Fireplace



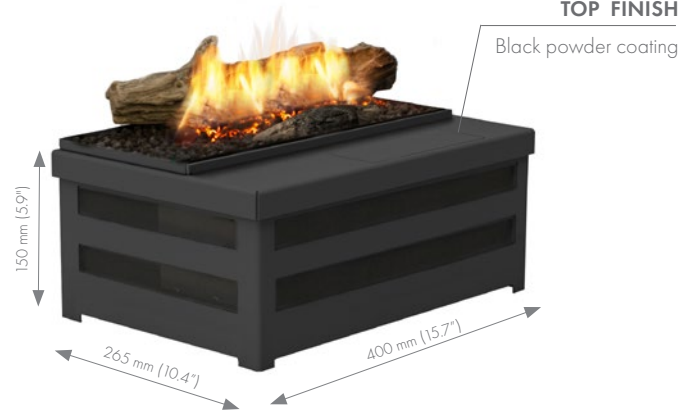
BASKET FIRE LOGS

Ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)

CONTROL OPTIONS



OPTIONAL



DECORATIVE GRATE

Optional for Basket Fire Logs



Freestanding



2 flame heights



No chimney



Automatic refueling

	BASKET FIRE LOGS	BASKET FIRE LOGS MINI
	max. 2.8 kW / max. 9 554 BTU/h	max. 2.5 kW / max. 8 530 BTU/h
	1.75 L / 0.4 imp. gal	1.5 L / 0.3 imp. gal
	max. 6.5 h	max. 6.0 h
	min. 28 m³ / 989 ft³	min. 25 m³ / 883 ft³
	14.5 kg / 32.0 lbs	12.0 kg / 26.5 lbs
	230 V / [US] 115 V	230 V / [US] 115 V



SCANDI

Ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)

CONTROL OPTIONS



OPTIONAL

OPTION TO CONNECT A VENT PIPE

TEMPERED GLASS

TOP FINISH

Black powder coating

EASY REFILLING SYSTEM



Freestanding



2 flame heights



No chimney



Easy refueling system

SCANDI

max. 4.1 kW / max. 13 990 BTU/h

5.0 L / 1.1 imp. gal

max. 10 h

min. 41 m³ / 1448 ft³

52.0 kg / 136.7 lbs

230 V / [US] 115 V



LINCOLN

Ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)

TECHNICAL GLASS PANEL

Optional mesh



CONTROL OPTIONS



OPTIONAL

FINISH

White MDF

TOP FINISH

Black powder coating



Freestanding



2 flame heights



No chimney



Easy refueling system

LINCOLN

	max. 4.4 kW / max. 15 013 BTU/h
	6.0 L / 1.3 imp. gal
	max. 13 h
	min. 44 m ³ / 1554 ft ³
	570 kg / 126.0 lbs
	230 V / [US] 115 V



PURE FLAME TV BOX

Ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)

TECHNICAL GLASS PANEL

TOP FINISH

Natural oak veneer or white MDF

CONTROL OPTIONS



OPTIONAL



Freestanding



2 flame heights



No chimney



Easy refueling system

PURE FLAME TV BOX

	max. 5 kW / max. 17 061 BTU/h
	5.0 L / 1.1 imp. gal
	max. 12.0 h
	min. 50 m ³ / 1766 ft ³
	70.6 kg / 155.6 lbs
	230 V / [US] 115 V



PURE FLAME

Ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)

TOP FINISH

Black powder coating

TECHNICAL GLASS PANEL

CONTROL OPTIONS



OPTIONAL



Insert for installation in furniture



2 flame heights



No chimney



Easy refueling system

PURE FLAME

	max. 5 kW / max. 17 061 BTU/h
	5.0 L / 1.1 imp. gal
	max. 12.0 h
	min. 50 m ³ / 1766 ft ³
	18.6 kg / 41.0 lbs
	230 V / [US] 115 V



L-FIRE

Ethanol fireplace with BEV Technology® (Burning Ethanol Vapours)

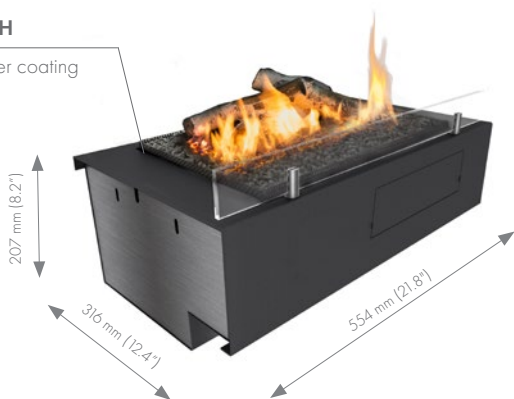
CONTROL OPTIONS



OPTIONAL

TOP FINISH

Black powder coating



2 flame heights



No chimney



Automatic refueling

	L-FIRE	L-FIRE IN CASING
	max. 4.4 kW / max. 15 013 BTU/h	
	6.0 L / 1.3 imp. gal	
	max. 13.0 h	
	min. 44 m ³ / 1554 ft ³	
	15.2 kg / 33.5 lbs	27.0 kg / 59.5 lbs
	230 V / [US] 115 V	

GAS SOLUTIONS





Sinatra
Gas Fireplace



Valentino
Gas Fireplace



Sinatra
Gas Fireplace





Monroe
Gas Fireplace



Sinatra
Gas Fireplace



Monroe
Gas Fireplace



Monroe
Gas Fireplace



Monroe
Gas Fireplace



VALENTINO

Linear Gas Fireplace (*balanced flue system*)



BACK WALL FINISH

Black matte steel (standard)
Black ceramic glass (optional)

DECORATION

Logs, vermiculite & chips
Black diamond stones
White pebbles & gold vermiculite

CONTROL OPTIONS



Thermostat



Modular burner



Gas and CO detectors



Antireflective glass

VALENTINO

	1000 mm 39.4"	1300 mm 51.2"
	(NG) max. 6.4 kW 21 837 BTU/h (LPG) max. 6.7 kW 22 861 BTU/h	(NG) max. 8.5 kW 29 003 BTU/h (LPG) max. 7.4 kW 25 250 BTU/h
	(NG) max. 0.9 m³/h 31.8 ft³/h (LPG) max. 0.7 kg/h 1.54 lbs/h	(NG) max. 1.2 m³/h 42.4 ft³/h (LPG) max. 0.78 kg/h 1.72 lbs/h
	Concentric flue 200/130	
	230 V / [US] 115 V	



SINGLE-SIDED



RIGHT CORNER



LEFT CORNER



THREE-SIDED



MONROE

Campfire Gas Fireplace (balanced flue system)



BACK WALL FINISH

- Black matte steel (standard)
- Black ceramic glass (optional)
- Brick panel (optional)

CONTROL OPTIONS

- STANDARD
- WiFi OPTIONAL
- SHS COMPATIBLE



Thermostat



Modular burner



Gas and CO detectors



Antireflective glass

MONROE

(NG) max. 8.3 kW | 28 320 BTU/h
(LPG) max. 9.2 kW | 31 392 BTU/h

(NG) max. 1.2 m³/h | 42.4 ft³/h
(LPG) max. 0.96 kg/h | 2.12 lbs/h

Concentric flue

230 V / [US] 115 V



SINGLE-SIDED



LEFT CORNER



RIGHT CORNER



THREE-SIDED



SINATRA

Linear Gas Fireplace (conventional flue system)

PROTECTIVE GLASS SCREENS

- Ceramic glass
- Antireflective glass
- No glass option



BACK WALL FINISH

- Black matte steel
- Black ceramic glass
- Brick panel

DECORATION

- Logs, vermiculite & chips
- Black diamond stones
- White pebbles & gold vermiculite
- Glass embers
- LED + Crystal diamond embers

CONTROL OPTIONS

 STANDARD
  OPTIONAL
  COMPATIBLE



Custom length







Gas and CO detectors



Ceramic or antireflective glass (or no glass)

SINATRA

	1600 mm 63"	2000 mm 78.7"
	(NG) max. 15.0 kW 51 185 BTU/h (LPG) max. 14.3 kW 48 794 BTU/h	(NG) max. 19.7 kW 67 219 BTU/h (LPG) max. 19.0 kW 64 831 BTU/h
	(NG) max. 1.58 m ³ /h 55.8 ft ³ /h (LPG) max. 1.12 kg/h 2.47 lbs/h	(NG) max. 2.09 m ³ /h 73.8 ft ³ /h (LPG) max. 1.50 kg/h 3.31 lbs/h
	Conventional	
	230 V / [US] 115 V	



SINGLE-SIDED



LEFT CORNER



RIGHT CORNER



THREE-SIDED



Sinatra
Gas Fireplace



Sinatra
Gas Fireplace





Sinatra
Gas Fireplace

FIRE TABLES COLLECTION





Fire Coffee Table
Freestanding Ethanol Fire Table

ETHANOL FIRE TABLES

Commerce Technology™ (Absorbent Ceramic Fibers)



FIRE COFFEE TABLE



FIRE TABLE MINI



FIRE TABLE ROUND



No smoke or ash



No electricity required



Safe burning technology



Easy refueling system

	FIRE COFFEE TABLE	FIRE TABLE MINI	FIRE TABLE ROUND
	[WxHxD] 1180 x 700 x 420 mm [WxHxD] 46.5" x 27.6" x 16.5"	[WxHxD] 900 x 600 x 420 mm [WxHxD] 35.4" x 23.6" x 16.5"	[ØxH] 615 x 400 mm [ØxH] 24.2" x 15.8"
	36.0 kg / 79.4 lbs	15.8 kg / 34.8 lbs	7.0 kg / 15.4 lbs
	INDOOR & OUTDOOR USE Varnished natural OSB / Black varnished OSB INDOOR USE White MDF / Black MDF	INDOOR & OUTDOOR USE Varnished natural OSB INDOOR USE White MDF	INDOOR & OUTDOOR USE Varnished natural OSB / Black varnished OSB
	max. 2.5 kW / 8 530 BTU/h		
	1.5 L / 0.33 imp. gal		
	max. 3.5 h		
	min. 25 m³ / 880 ft³		

Fire Table Mini
Freestanding Ethanol Fire Table



Fire Table Round
Freestanding Ethanol Fire Table

OUTDOOR COLLECTION



Lighthouse
Gas Patio Heater





Tondo
Freestanding Ethanol Fireplace



Galio Black
Outdoor Gas Fireplace



Totem
Freestanding Ethanol Fireplace

ETHANOL OUTDOOR FIRES

Commerce Technology™ (Absorbent Ceramic Fibers)



No smoke or ash



No electricity required



Safe burning technology



Easy refueling system

	TOTEM	GUSTAV	JAR	TONDO
	[ØxH] 395 x 1070 mm [ØxH] 15.6" x 42.1"	[ØxH] 444 x 962 mm [ØxH] 17.5" x 37.9"	[ØxH] 410 x 795 mm [ØxH] 16.1" x 31.3"	[ØxH] 700 x 423 mm [ØxH] 27.6" x 16.7"
	24.5 kg / 54.0 lbs	16.3 kg / 35.8 lbs	41.5 kg / 91.5 lbs	14.0 kg / 30.9 lbs
	max. 2.5 kW / 8 530 BTU/h			
	3.0 L / 0.7 imp. gal			
	max. 7 h			
	min. 25 m³ / 880 ft³			

ETHANOL TABLETOP FIRES

Commerce Technology™ (Absorbent Ceramic Fibers)



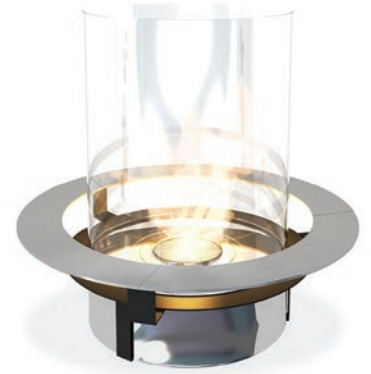
DANCING FLAMES



CHANTICO GLASSFIRE



SIMPLE



RONDO



No smoke or ash



No electricity required



Safe burning technology



Easy refueling system

	DANCING FLAME	CHANTICO GLASSFIRE	SIMPLE	RONDO
	[ØxH] 251 x 361 mm [ØxH] 9.9" x 14.2"	[ØxH] 251 x 361 mm [ØxH] 9.9" x 14.2"	[ØxH] 308 x 418 mm [ØxH] 12.1" x 16.5"	[ØxH] 412 x 412 mm [ØxH] 16.2" x 16.2"
	2.0kg / 4.4 lbs	4.2 kg / 9.3 lbs	6.5 kg / 14.3 lbs	7.0kg / 15.4 lbs
	1.5 L / 0.33 imp. gal	1.5 L / 0.33 imp. gal	1.5 L / 0.33 imp. gal	3.0L / 0.66 imp. gal
	max. 3.5 h	max. 3.5 h	max. 3.5 h	max. 7 h
	max. 2.5 kW / 8 530 BTU/h			
	min. 25 m³ / 880 ft³			



GAS OUTDOOR FIRES

LIGHTHOUSE



Tempered glass



Thermocouple



Anti-tilt valve



Freestanding

LIGHTHOUSE

	(LPG) max. 6.0 kW max. 20 473 BTU/h
	(LPG) max. 0.45 kg/h max. 1.0 lbs/h
	max. 40 hrs
	(LPG) 37 mbar 14.9"wc
	42.0 kg / 92.6 lbs

* Registered Community Design No 006655080-0001



Lighthouse
Gas Patio Heater





GAS OUTDOOR FIRES

FARO



Tempered glass



Thermocouple

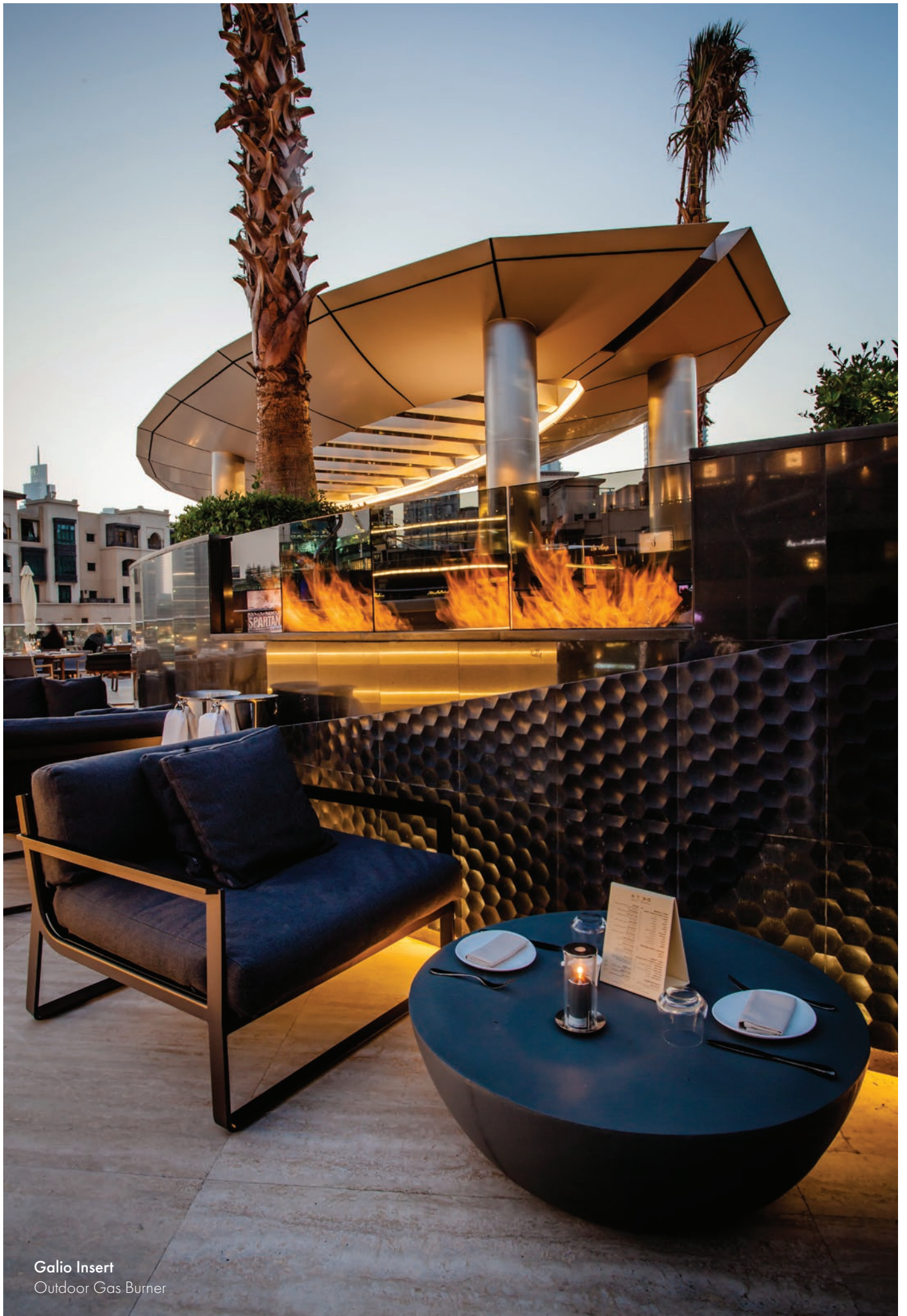


Anti-tilt valve



Freestanding

FARO	
	(LPG) max. 5.5 kW max. 18.767 BTU/h
	(LPG) max. 0.4 kg/h max. 0.9 lbs/h
	max. 40 hrs
	(LPG) 30 mbar 12.0"wc
	20.0 kg / 44.1 lbs



Galio Insert
Outdoor Gas Burner



Galio Corten
Outdoor Gas Fireplace



Galio Fire Pit Insert
Outdoor Gas Burner



GAS OUTDOOR FIRES

GALIO

CONTROL OPTIONS

- OPTIONAL**
for Galio Automatic
- WiFi**
OPTIONAL
Galio Automatic
- SHS**
COMPATIBLE
Galio Automatic

PROTECTIVE GLASS SCREENS

DECORATION
Black diamond stones

CORTEN STEEL
Galio Corten

BLACK POWDER COATING
Galio Black

OPTIONAL GAS CYLINDER CASE

OPTIONAL COVER

Custom shape

Smooth flame height regulation

Thermocouple

AUTOMATIC CONTROL

MANUAL CONTROL

Dimensions: 1140 mm [44.9"] (length), 350 mm [13.8"] (width), 300 mm [11.8"] (height), 200 mm [7.9"] (glass height)

	GALIO BLACK MANUAL / GALIO CORTEN MANUAL	GALIO BLACK AUTOMATIC / GALIO CORTEN AUTOMATIC
	(NG) max. 13.6 kW 46 405 BTU/h (LPG) max. 11.8 kW 40 263 BTU/h	(NG) max. 9.4 kW 32 074 BTU/h (LPG) max. 11.8 kW 40 263 BTU/h
	(NG) max. 1.22 m ³ /h 43.1 ft ³ /h (LPG) max. 0.93 kg/h 2.05 lbs/h	(NG) max. 1.0 m ³ /h 35.3 ft ³ /h (LPG) max. 0.93 kg/h 2.05 lbs/h
	(NG) 20 mbar 8.0"wc (LPG) 37 mbar 14.9"wc	(NG) 20 mbar 8.0"wc (LPG) 37 mbar 14.9"wc
	31.0 kg / 68.3 lbs	31.0 kg / 68.3 lbs



GAS OUTDOOR FIRES

GALIO INSERT

CONTROL OPTIONS



OPTIONAL
Galio Automatic



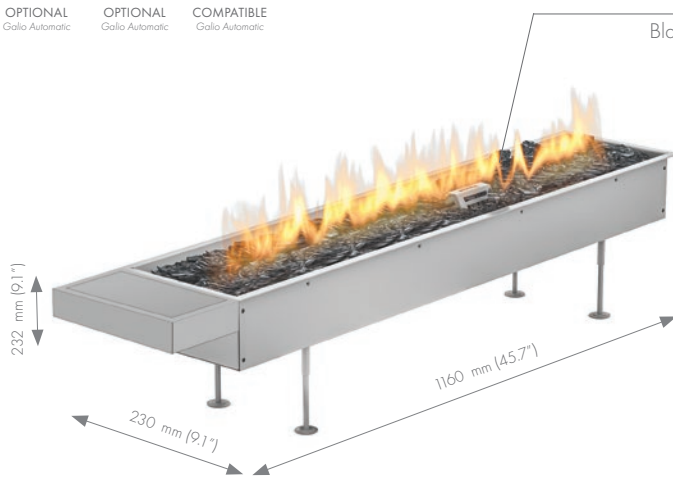
OPTIONAL
Galio Automatic



COMPATIBLE
Galio Automatic

DECORATION

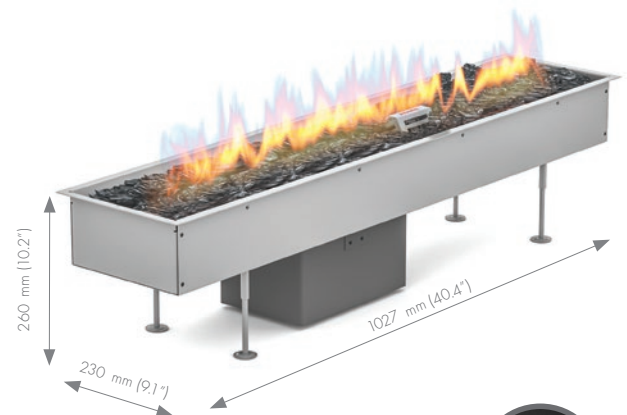
Black diamond stones



GALIO INSERT MANUAL



MANUAL CONTROL



GALIO INSERT AUTOMATIC



AUTOMATIC CONTROL



Custom shape



Smooth flame height regulation



Thermocouple



Easy to install

	GALIO INSERT MANUAL	GALIO INSERT AUTOMATIC
	(NG) max. 13.6 kW 46 405 BTU/h (LPG) max. 11.8 kW 40 263 BTU/h	(NG) max. 9.4 kW 32 074 BTU/h (LPG) max. 11.8 kW 40 263 BTU/h
	(NG) max. 1.22 m ³ /h 43.1 ft ³ /h (LPG) max. 0.93 kg/h 2.05 lbs/h	(NG) max. 1.0 m ³ /h 35.3 ft ³ /h (LPG) max. 0.93 kg/h 2.05 lbs/h
	(NG) 20 mbar 8.0"wc (LPG) 37 mbar 14.9"wc	(NG) 20 mbar 8.0"wc (LPG) 37 mbar 14.9"wc
	13.0 kg / 28.7 lbs	21.0 kg / 46.3 lbs



GAS OUTDOOR FIRES

GALIO FIRE PIT

CONTROL OPTIONS



OPTIONAL



OPTIONAL



COMPATIBLE

DECORATION

Black diamond stones



CORTEN STEEL



Custom shape



Smooth flame height regulation



Thermocouple



Easy to install

	GALIO FIRE PIT INSERT	GALIO FIRE PIT CORTEN
		(NG) max. 4.7 kW 16 037 BTU/h (LPG) max. 5.1 kW 13 990 BTU/h
		(NG) max. 0.5 m ³ /h 17.7 ft ³ /h (LPG) max. 0.4 kg/h 0.9 lbs/h
		(NG) 20 mbar 8.0"wc (LPG) 37 mbar 14.9"wc
	15.0 kg / 33.0 lbs	65.0 kg / 143.3 lbs



GAS OUTDOOR FIRES

GUSTAV GAS

CORTEN STEEL

DECORATION

Black diamond stones



GAS BOTTLE COMPARTMENT

4x DOUBLE WHEELS



Thermocouple



Anti-tilt shutoff valve



Freestanding

GUSTAV GAS	
	(LPG) max. 6.0 kW max. 20 473 BTU/h
	(LPG) max. 0.2 kg/h max. 0.4 lbs/h
	max. 54 hrs
	(LPG) 37 mbar 7"wc
	32.0 kg / 70.5 lbs

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