SOFIA 48" PRO INDUCTION RANGE - ALL GLASS



F6PIR487S1



This elegantly designed 48" induction range is our first all-electric pro range alternative for those who do

not have access to gas or choose to go full electric. The cooking surface features 7 powerful premium European inductors under a continues piece of ceramic glass adding to the elegant design. Not only does this layout feature the same beloved configuration of our 36" induction range but includes a

dedicated bridge element, which when put into bridge function, allows one to combine both induction zones into one large zone for use with specialty cookware or an induction-capable griddle. The instant

response and precise control of the induction are ensured by the presence of professional control knobs. Below the cooking surface, two self-cleaning true convection ovens with intuitive multiple baking and broiling functions and the convenience of telescoping racks encourage you to cook the way you



Easy Clean Ceramic Glass



Dual Max Power



Bridge Zone



Power Boost Burner



Pan Detection system





Residual Heat Sensor



Dual True Convection (main oven)



Single True Convection (accessory oven)



Soft Closing Door



Self Clean Oven



1 Telescopic Rack



Cool Touch Door



Digital Controls



Meat Probe



Fast Pre-Heat

COLOR KIT

want.



SUMMARY DESCRIPTION

GLOSSY BLACK RAL 9004

GLOSSY RED BAL 3003 GLOSSY WHITE RAL 9016

MATTE WHITE RAI 9016

MATTE GREY

RAL 9007

OPTIONAL ACCESSORIES

PDRKIT48 ... Color kit F6BG48STD Standard trim F6BG48HBT High back trim F6BG48BCI Island trim FMTRP30 Telescopic rack FMTRP18 Telescopic rack

SPECIFICATIONS

COOKING SURFACE

Seven powerful premium European inductors

- 4 Single Induction cooking zones
- 1 Dual Max Power with Ø 11" cooking zone

2 Bridge Zone Elements (griddle function)

Elegant Ceramic glass surface

Booster function for each cooking zone Residual heat and Power-on Indicators

Pot Detection System

Child Lock Function

Automatic Heat-up

OVEN

Dual True Convection in main oven and True Convection in accessory oven Self-cleaning oven with Multifunction baking Black Porcelain enamel interior Cool to the touch soft closing doors

Extra-large baking cavity and viewing area

- 3 Halogen lights on main oven
- 2 Halogen light on accessory oven
- 2 Chrome racks per oven 1 Telescopic rack per oven
- 1 Meat probe
- Gross capacity 4.4 cu. ft. and 2.7 cu.ft

OVEN FUNCTIONS

Bake Broil

Roast

True Convection

Warm / Proof / Dehydrate

Meat Probe

Self-Clean

Sabbath Mode

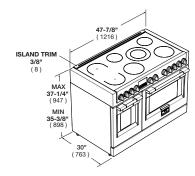
Convection Roast

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SOFIA 48" PRO RANGE

SOFIA 48" PRO INDUCTION RANGE - ALL GLASS

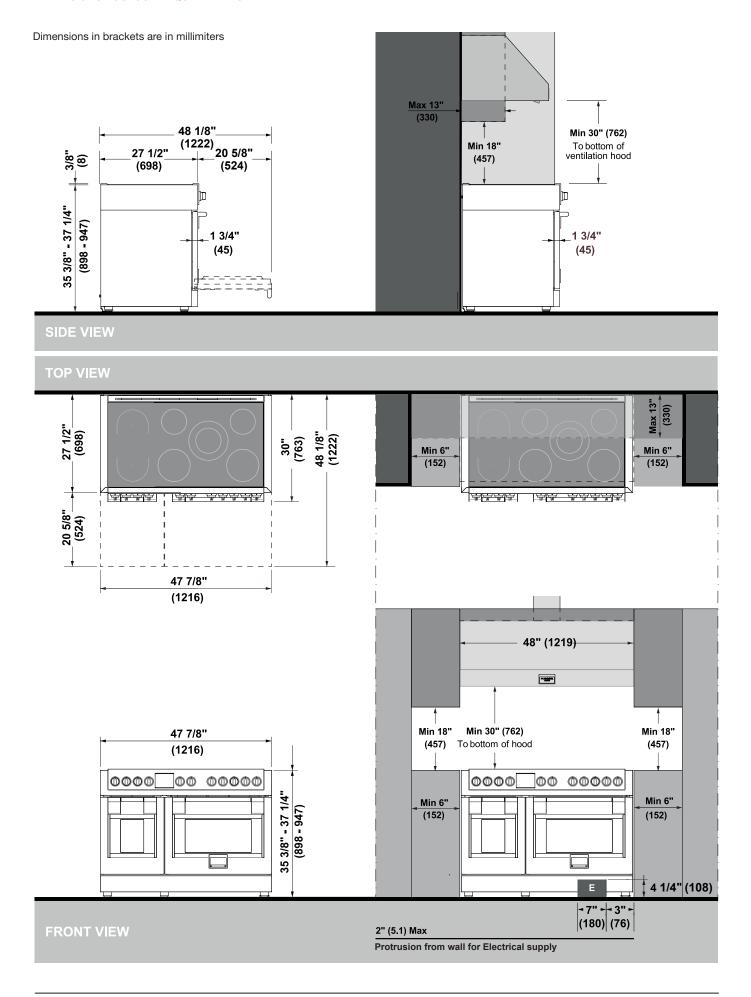




CODE ID			F6PIR487S1			
			Sofia Full Electric 48" - Professional			
Series - Stainless Steel Aestethics COOKTOP			Sofia Full Electric 48" - Professional			
Type			Induction			
Cooking Surface					Ceramic	
Knobs					7 Kn	obs
Induction Special Feature	es					
			Pot Detection S			Child lock function
			Cooling fan sys		alian aliana la la companya anya anya anya anya	
Power management with indication				IVI	ain duai burner and gr	ddle power unaffected
INDUCTION CONTROL FEATURES			Simmer Function 205°F / 95°C (inside the pot 195°F / 90°C) only available on bridge or griddle left zones			
B 1 1 1 1 1 1			Digital display for power level indication		•	Melting Function 113°F / 45°C
Power levels 1 to 9			Digital display to	or power level i	ndication	inside the pot 108°F / 42°C
			Warming Functi	ion 158°F / 70°0		Booster/Fast boil function for each zon
				inside the pot 149°F / 65°C		
			Heat up time automatic			Residual heat indication
			Knob for power		. 0 D.:	
Front Left	Power L9 E	Poortor	Inductor 9"	(230mm)	+ 2 Bridge zone eien	nents (griddle function) 2300W 3700V
Rear Left	Power L9 E		Inductor 9	(180mm)		1850W 3000V
Middle dual circuit	Power L9 E		Inductor 11"	(280mm)		3000W 5500V
Middle single circuit	Power L9 E		Inductor 7"	(180mm)		1850W 2600V
Front Right	Power L9 E		Inductor 9"	(230mm)		2300W 3700V
Rear Right	Power L9 E	Booster	Inductor 7"	(180mm)		1850W 3000V
Bridge Front + Rear Left	Power L9 E	Booster	2 x Inductor 7"	(180mm)		2 x 1850W 3000V
OVEN						
Type - Oven Type - Tempe	erature Regulation			ELECTRIC	C PIRO - Various (see	explanation of codes) - Electronic
Functions			D 0 16 01			T 5 0 11 D1 44 111
			Pyrolitic Self-Cl		atic door latch	True European Convection Bake (Multi leve
			Convection Bro Pizza (Convection			Convection Roas Bak
			Broil	on bake)		Dehydrat
			Thaw (Defrost)			Proof (Warm
			Keep warm (Wa	arm Plus)		Oven Light
			Fast Preheat			
Control Panel			İ			·
Control type					Modular LED	
Control type Clock, Temperature, Funct	tion Display				LE	D
Control type Clock, Temperature, Funct Commands - Language	tion Display					D
Control type Clock, Temperature, Funct	tion Display		Preset/Last use	nd temperature i	LE 4 Knobs / 6 Touc	D h Keys - English
Control type Clock, Temperature, Funct Commands - Language	tion Display		Preset/Last use		LE 4 Knobs / 6 Touc	D h Keys - English Preheat gauge (25%, 50%, 75%, 100%
Control type Clock, Temperature, Funct Commands - Language	tion Display		Preset/Last use Automatic Fast Commands Loc	Preheat	LE 4 Knobs / 6 Touc	D h Keys - English
Control type Clock, Temperature, Funct Commands - Language	tion Display		Automatic Fast	Preheat ck	LE 4 Knobs / 6 Touc	D h Keys - English Preheat gauge (25%, 50%, 75%, 100% Child Door Loc
Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s)	tion Display		Automatic Fast Commands Loc	Preheat ck	LE 4 Knobs / 6 Touc nemory	D h Keys - English Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un
Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window	tion Display		Automatic Fast Commands Loc	Preheat ck	LE 4 Knobs / 6 Touc nemory	D h Keys - English Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un
Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System	tion Display		Automatic Fast Commands Loc	Preheat ck	LE 4 Knobs / 6 Touc nemory	D h Keys - English Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un
Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System Soft closing system	tion Display		Automatic Fast Commands Loc	Preheat ck	LE 4 Knobs / 6 Touc nemory Deep Emboss 4 Pane Heat Resistar	D h Keys - English Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un sed Window tt (cool touch) Glass
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Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System Soft closing system Door Hinges Handle style	tion Display		Automatic Fast Commands Loc	Preheat ck ck format	LE 4 Knobs / 6 Touc nemory Deep Emboss 4 Pane Heat Resistar	Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un sed Window It (cool touch) Glass Steady Tilt Omm, metal end caps
Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System Soft closing system Door Hinges	tion Display		Automatic Fast Commands Loc	Preheat ck ck format	LE 4 Knobs / 6 Touc memory Deep Emboss 4 Pane Heat Resistar Heavy Duty	D h Keys - English Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un sed Window tt (cool touch) Glass Steady Tilt
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Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System Soft closing system Door Hinges Handle style Oven Cavity Net Capacity (cbft) Cavity Enameling Colour Rack Positions	tion Display		Automatic Fast Commands Loc	Preheat ck ck format S 18" OVEN 2.4 Black 6	LE 4 Knobs / 6 Touc nemory Deep Emboss 4 Pane Heat Resistar Heavy Duty tainless Steel Tube d3	Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un sed Window tt (cool touch) Glass Steady Tilt 0mm, metal end caps 30" OVEN 4.1 Black 6
Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System Soft closing system Door Hinges Handle style Oven Cavity Net Capacity (cbft) Cavity Enameling Colour Rack Positions Oven Lights	tion Display		Automatic Fast Commands Loc 12/24 hours clo	Preheat ock format State of the state ock format State oc	LE 4 Knobs / 6 Touc nemory Deep Emboss 4 Pane Heat Resistar Heavy Duty tainless Steel Tube d3	Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un sed Window It (cool touch) Glass Steady Tilt Omm, metal end caps 30" OVEN 4.1 Black 6 3x20W Halogen
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Control type Clock, Temperature, Funct Commands - Language Electric Oven Features Oven Door(s) Oven Glass Window Door Cooling System Soft closing system Door Hinges Handle style Oven Cavity Net Capacity (cbft) Cavity Enameling Colour Rack Positions Oven Lights	tion Display		Automatic Fast Commands Loc 12/24 hours clo Broil Upper Hea Upper Auxiliary Concealed Bake	Preheat ck ck format Sk ck form	LE 4 Knobs / 6 Touc nemory Deep Emboss 4 Pane Heat Resistar Heavy Duty tainless Steel Tube d3 en 2100 W (240V) pe 700 W (240V) ent 1750 W (240V)	Preheat gauge (25%, 50%, 75%, 100% Child Door Loc Sabbath mod °C/°F degree un sed Window It (cool touch) Glass Steady Tilt Omm, metal end caps 30" OVEN 4.1 Black 6 3x20W Halogen Broil Upper Heating Element Upper Auxiliary Element Wattage Concealed Bake Heating Element 3000W (240)
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DIMENSIONS - CUTOUT REQUIREMENTS



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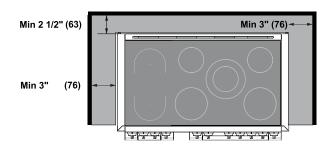
INSTALLATION REQUIREMENTS

For detailed installation specifications consult the installation requirements page or each single product installation manual.

Ensure your installation also complies with local and national building and fire codes.

FLUSH ISLAND TRIM INSTALLATION

For island installation, maintain 2-1/2 inch minimum from cutout back edge of countertop and 3 inch minimum from cutout to side edges of countertop (see view).



ELECTRICAL REQUIREMENTS					
ELECTRICAL SUPPLY	SERVICE	POWER CONNECTION			
120/240 V - 60 Hz 20.3 kW 84.6 A* 120/208 V - 60 Hz 17.6 kW 84.6 A*	50 Ampere dedicated circuit	NEMA 14-50P			

POWER M	IANAGEMENT SYSTEM	
Power Management Area		A
A	Decreases by 4/5 Levels Decreases by 1/2 Levels	B
В	Decreases by 1/2 Levels	

*Considering all the power consuming features of this appliance; the theoretical potential cumulative power draw could exceed the required circuit breaker rating of 50 amps. We must stress that under normal expected daily usage, the probability of this ever happening is exceptionally low. Such a power draw would require that both ovens are operating and all surface elements have been set to their maximum settings simultaneously.

This model is equipped with a Fulgor Milano proprietary Power Management System that will prevent the tripping of circuit breakers in the event of an extreme power use scenario.

The system is designed so in the event that 50 amps total draw is exceeded for several minutes, it will enter into 'POWER MANAGEMENT' mode in which case 4 of the 5 surface induction elements of the main cooking area will be temporarily reduced in their setting in accordance to the above diagram and description: the rear inductors' settings will be reduced by 4 or 5 levels and the front inductors will be reduced by 1 or 2 levels.

The amount of reduction will be determined by the current power draw at the time the system is engaged. Additionally, any active BOOST and AUTOMATIC HEAT UP functions in this region will be turned OFF to reduce power draw.

You will note that the symbol 'POWER MANAGEMENT' will illuminate on the cooking surface during this time. Functionality of the ovens and of the two left-most induction elements will remain unaffected and the central double induction element will still be able to maintain a power level setting of 9.

Once the total power draw drops below 42 amps for 30 seconds, the cooktop will return to its full operational ability and previous settings will be restored automatically except for BOOST or AUTOMATIC HEAT UP which would need to be reinitiated if so desired. Again, it is highly unlikely you will ever see the Power Management system engaged during normal daily use.

Specification sheets are for planning purposes only. Always refer to installation instructions, always consult the countertop fabricator/ supplier prior to determining counter opening. Consult your HVAC engineer for your specific ventilation requirements. Always refer to installation instructions accompanying product or on available on www.fulgor-milano.com/us/en for your specific model number. Fulgor Milano retains the right to change product specifications or design without notice.

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