



Elegant and Built to Last

Hybrid Gas Hobs



Cooking together is what truly makes a family feel at home!



Tastefully crafted for perfect cooking

IFB Hybrid Gas Hobs can be used as either free-standing or built-in units. Their brass burners make them perfect for cooking both Indian and international cuisines.

Thoughtfully appointed features such as Bevelled Pan Support, Bevelled Glass and Brass Burners in a variety of types and sizes are all designed to make your passion for cooking a tasteful experience.

These elegantly styled Bevelled Cast Iron Grids are also complemented with the latest safety technologies to make cooking in your home easier, safer and more enjoyable.

Set yourself free with IFB!



Hybrid Gas Hobs

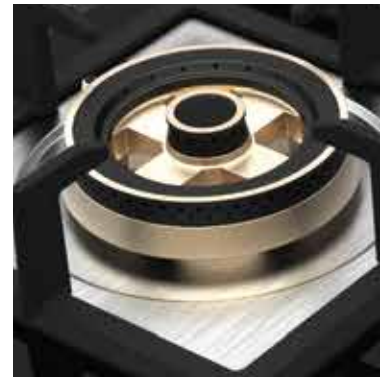
A host of convenience and safety features have been included in our range to make cooking with an IFB Hybrid Gas Hob the easiest, safest option for you and your family.

Cook any cuisine using any utensil with Grid Pan Support and Auto Ignition along with state-of-the-art safety features such as Flame Failure Safety Device (FFD) and Multi Flame Control.

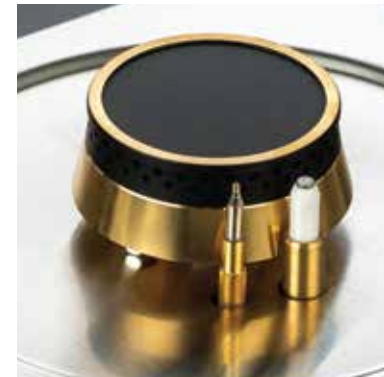
The tempered black glass finish and bevelled edges complemented by classy brass burners will enhance the aesthetics of your cooking space, offering a lifestyle that is a class apart.



HYBRID GAS HOB
Can be used as a built-in hob or a free-standing cooktop



BRASS BURNERS
These are more durable and resistant to corrosion and high temperatures



FLAME FAILURE SAFETY DEVICE (FFD)
Cook safely! Designed to stop flammable gas going to the burner if the flame is extinguished



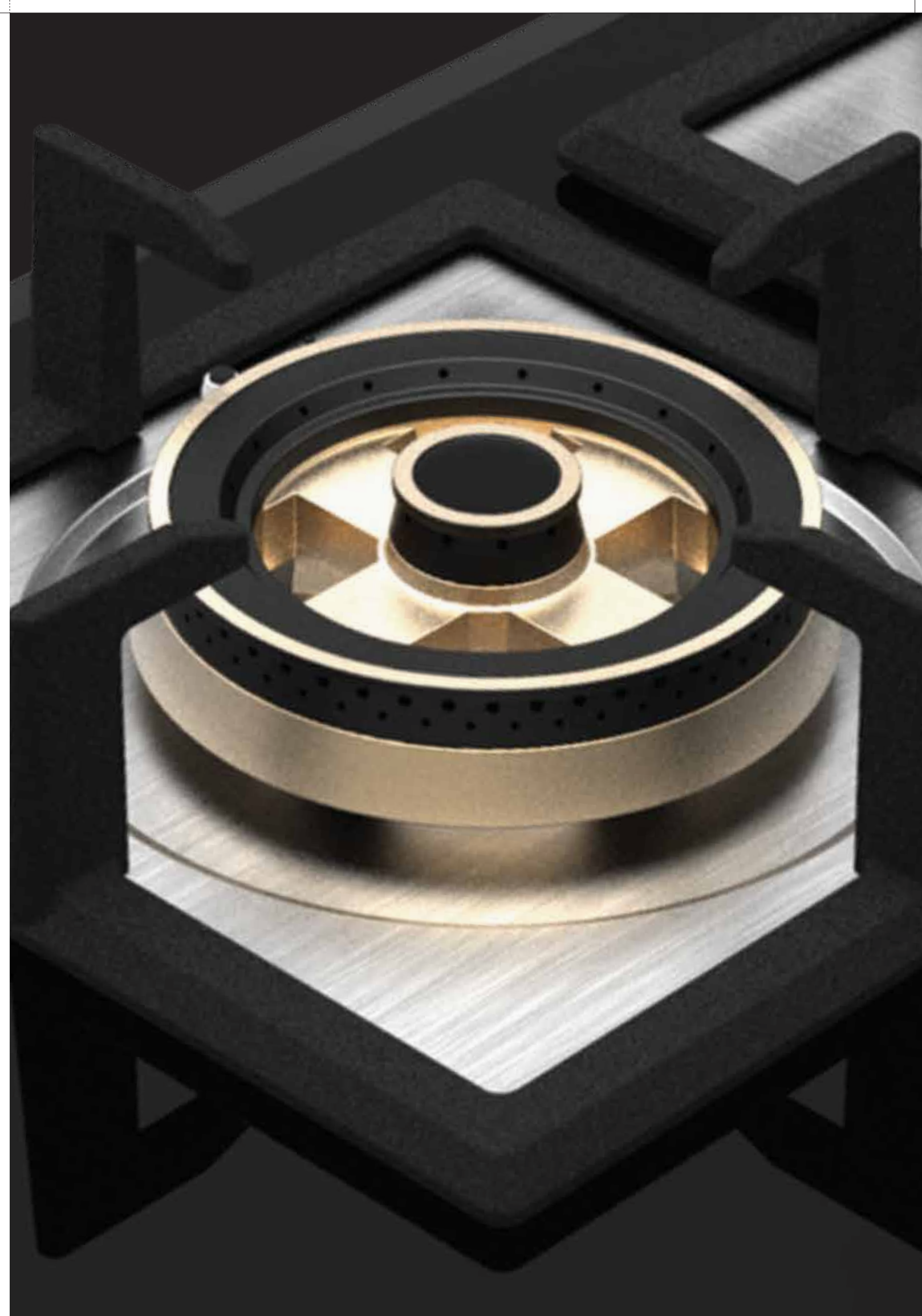
BEVELLED CAST IRON GRIDS
Sturdy and robust cast iron grids with bevelled edges enable cooking with Indian round bottom utensils as well as flat pans



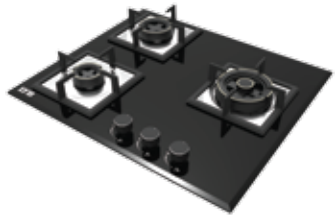
BEVELLED GLASS
Aesthetically appointed styling



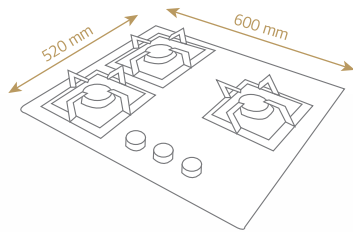
EFFORTLESS CONTROL
Front controls provide easy access while Auto Ignition means simple, single-handed operation



GAS HOB 60-GCI3B



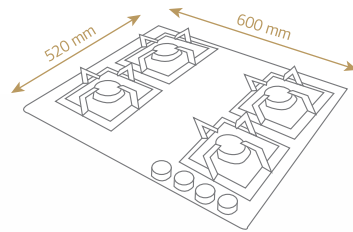
- Size 600 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—3 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa
- Multi Flame Control Dual Burners



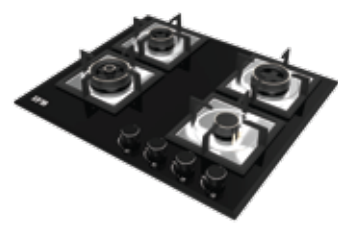
GAS HOB 60-02-GCI4B



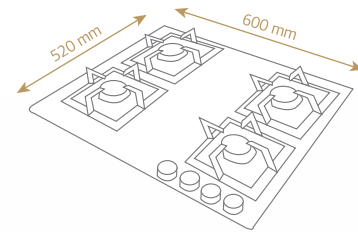
- Size 600 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—4 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa



GAS HOB 60-GCI4B-FFD



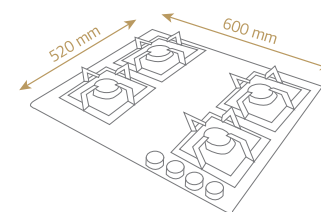
- Size 600 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—4 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa
- Flame Failure Safety Device (FFD)



GAS HOB FB-60-01 -GCI4B-FFD



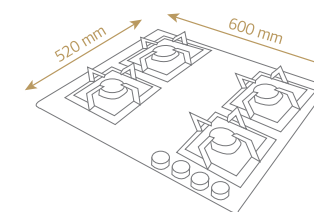
- Size 600 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—3 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa
- Flame Failure Safety Device (FFD)



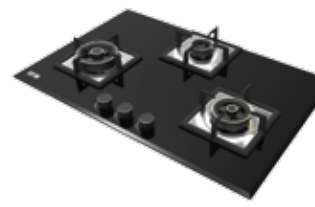
GAS HOB 60-04-GCI4B



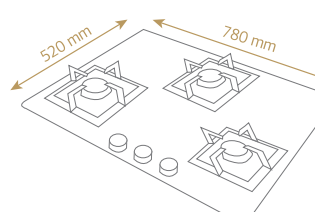
- Size 600 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—4 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa
- Multi Flame Control Dual Burners



GAS HOB 78-GCI3B



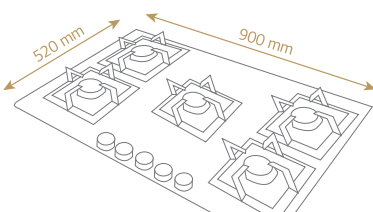
- Size 780 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—3 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa
- Multi Flame Control Dual Burners



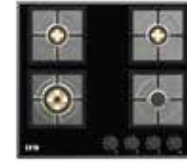
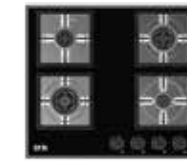
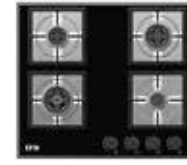
GAS HOB 90-GCI5B



- Size 900 x 520 mm
- Highly Efficient Brass Burners
- Hybrid 2-in-1 Gas Hob
- Bevelled Edges
—Glass & Grids
- Unique Burner Combinations
—5 Different Types of Burners
- Built for Convenience
—Convertible from LPG to CNG and Vice Versa
- Multi Flame Control Dual Burners



SPECIFICATIONS



Model	Gas Hob 90-GCI5B	Gas Hob 78-GCI3B	Gas Hob 60-GCI3B	Gas Hob 60-02-GCI4B	Gas Hob 60-04-GCI4B	Gas Hob 60-GCI4B-FFD	Gas Hob FB-60-01-GCI4B-FFD
Material Code	8903287004810	8903287004827	8903287004865	8903287004841	8903287004834	8903287004858	8903287004872
MRP (₹)	28,990	23,490	19,990	20,990	22,990	23,490	25,490
General Specifications							
Type	Hybrid 2-in-1 Gas Hob	Hybrid 2-in-1 Gas Hob	Hybrid 2-in-1 Gas Hob	Hybrid 2-in-1 Gas Hob	Hybrid 2-in-1 Gas Hob	Hybrid 2-in-1 Gas Hob	Hybrid 2-in-1 Gas Hob
Dimensions W x L (mm)	900 x 520	780 x 520	600 x 520	600 x 520	600 x 520	600 x 520	600 x 520
Finish	Tempered Black Glass	Tempered Black Glass	Tempered Black Glass	Tempered Black Glass	Tempered Black Glass	Tempered Black Glass	Tempered Black Glass
Glass	Bevelled Glass	Bevelled Glass	Bevelled Glass	Bevelled Glass	Bevelled Glass	Bevelled Glass	Bevelled Glass
Burner Type	Brass	Brass	Brass	Brass	Brass	Brass	Dual/Full Brass
Number of Burners	5	3	3	4	4	4	4
Flame Failure Safety Device (FFD)	No	No	No	No	No	Yes	Yes
Control	Front Knobs with Auto Ignition (2)	Front Knobs with Auto Ignition (2)	Front Knobs with Auto Ignition (2)	Front Knobs with Auto Ignition (2)	Front Knobs with Auto Ignition (2)	Front Knobs with Auto Ignition (2)	Front Knobs with Auto Ignition (2)
Grid Pan Support	Cast Iron Special Bevelled Design (1)	Cast Iron Special Bevelled Design (1)	Cast Iron Special Bevelled Design (1)	Cast Iron Special Bevelled Design (1)	Cast Iron Special Bevelled Design (1)	Cast Iron Special Bevelled Design (1)	Cast Iron Special Bevelled Design (1)
Installation							
Counter Top	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Built-in	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Burner Position with Type & Output							
Front Left	2.5 kW Triple Ring	3.8 kW Triple Ring Dual Burner	1.5 kW Dual Ring	2.5 kW Triple Ring	3.8 kW Triple Ring Dual Burner	2.5 kW Triple Ring	2.5 kW Triple Ring
Front Right	1 kW Single Ring	2.5 kW Triple Ring	NA	1.00 kW Single Ring	1.00 kW Single Ring	1.00 kW Single Ring	1.00 kW Single Ring
Centre Right	NA	NA	3.8 kW Triple Ring Dual Burner	NA	NA	NA	NA
Centre	3.8 kW Triple Ring Dual Burner	NA	NA	NA	NA	NA	NA
Centre Top	NA	1.5 kW Dual Ring	NA	NA	NA	NA	NA
Centre Left	NA	NA	NA	NA	NA	NA	NA
Back Left	1.5 kW Dual Ring	NA	2.2 kW Dual Ring	1.5 kW Dual Ring	1.5 kW Dual Ring	1.5 kW Dual Ring	1.5 kW Dual Ring
Back Right	2.2 kW Dual Ring	NA	NA	2.2 kW Dual Ring	2.2 kW Dual Ring	2.2 kW Dual Ring	1.5 kW Dual Ring
Unique Features							
	Highly Efficient Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—5 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) Multi Flame Control in Dual Burners (5)	Highly Efficient Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—3 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) Multi Flame Control in Dual Burners (5)	Highly Efficient Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—3 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) Multi Flame Control in Dual Burners (5)	Highly Efficient Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—4 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) —	Highly Efficient Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—4 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) Multi Flame Control in Dual Burners (5)	Highly Efficient Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—4 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) Flame Failure Safety Device (FFD)	Highly Efficient Dual Brass Burners Hybrid 2-in-1 Gas Hob Bevelled Edges—Glass & Grids Unique Burner Combinations—3 Different Types of Burners Built for Convenience—Convertible from LPG to CNG and Vice Versa (3) Flame Failure Safety Device (FFD)
Standard Features							
	Cast Iron Pan Support	Cast Iron Pan Support	Cast Iron Pan Support	Cast Iron Pan Support	Cast Iron Pan Support	Cast Iron Pan Support	Cast Iron Pan Support
	Metallic Knobs	Metallic Knobs	Metallic Knobs	Metallic Knobs	Metallic Knobs	Metallic Knobs	Metallic Knobs
	Auto Ignition	Auto Ignition	Auto Ignition	Auto Ignition	Auto Ignition	Auto Ignition	Auto Ignition
Granite Cutting Dimensions W x L x D (mm) (3)	820 x 475 x 60	685 x 475 x 60	555 x 475 x 60	555 x 475 x 60	555 x 475 x 60	555 x 475 x 60	555 x 475 x 60
Warranty (4)	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years	5 Years

(1) Suitable for Indian round bottom utensils; no need for additional Wok grid.
 (2) In absence of electricity, the hob can be ignited using a matchstick or lighter
 (3) Please refer to the User Manual for more details

(4) Please refer to warranty terms in User Manual for detailed Terms & Conditions
 (5) Suitable for slow to fast cooking

OVER **6 MILLION** SATISFIED CUSTOMERS



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