



THE ZETA SERIES BUILT-IN HOBS



INTRODUCTION

Appliances should not only meet your functional requirements but also make you fall in love with your chores. The **New ZETA Series Hobs** introduced in Häfele's In-house Range of Premium Appliances promise an exhilarating cooking experience which will have you reaching for your hob again and again!

The latest 6th generation Direct Flame technology in the ZETA hobs provides you with a powerful and efficient burner system and the Top Air Burners utilize air above the hob for an effective fuel combustion giving you a clean and pure flame. You can thus cook different food items at the temperature meant for them! The burners are fully crowned with brass lids which are corrosion resistant and highly durable thereby increasing the life span of your hob.

The auto ignition pin built in the ZETA Hobs helps to start the flame as soon as you switch on the hob, avoiding the need for any manual operation using external lighting devices. The Flame Failure Safety Device ensures that the gas supply is automatically turned off if food spills on the hob or the flame is extinguished accidentally.





The four different burners, Triple Flame, Mini Triple Flame, Dual Flame and Single Flame are designed keeping in mind the different cooking techniques commonly adopted in an Indian kitchen. You can pick one of the various hobs in the ZETA Series with a combination of burners that cater to your individual cooking habits!

The black glass finish and bevelled edges of the ZETA hobs integrate the hob surface perfectly with your kitchen countertop giving your kitchen a clean and flushed look. Likewise, the new and improved knob and cast iron pan support design and finish complement the burners, enhancing the appearance of the kitchen as a whole.



COOKING ZONES

Single Flame **Dual Flame** Burner Burner Mini Triple **Dual Function** Flame Burner Triple Flame Burner



The Dual Function Triple Flame Burner

For perfectly crisp samosas and roasted chicken drumsticks, the ZETA Series Hobs provide you with the Dual Function Triple Flame Burner. These burners are designed to make your deep-frying and boiling quick, easy and precise by giving out evenly distributed flames that heat your vessel uniformly. The Dual Function of this burner enables you to use the burner on the highest setting with an output of 5 kW for a full flame or on the lowest setting with an output of 0.5 kW where only the inner ring can be operated.



The Mini Triple Flame Burner

The Mini Triple Flame Burner in the ZETA Hobs is especially designed for cooking food and hot beverages slowly. The balanced heat output of 3.5 kW of this burner is suitable for food that needs a controlled temperature for a slow cooking process thereby enhancing the aroma and flavour of the different ingredients.



The Dual Flame Burner

Zeta's Dual Flame Burner has an ideal output of 2 kW that helps you to carry out light sautéing or preparing a seasoning on a tadka bowl for dishes like dal tadka and jeera rice. You can even heat up food on this flame expending a minimal amount of energy.



The Single Flame Burner

The Single Flame Burner is designed for handling delicate food that requires minimal heat. It is greatly helpful in getting you that perfectly melted white sauce for your pasta and melted chocolate for your desserts. The low output of 0.9 kW can also be used for light reheating and defrosting.



FEATURES



Flame Failure Safety Device (FFSD) and Premium Ignition Pin Brass Cover

ZETA Hobs by Häfele are equipped with the Flame Failure Safety Device, a valve that gets activated the moment your hob flame goes off accidently. In such cases, the FFSD automatically cuts off the gas supply to the burners thereby preventing any fire accident that might be caused due to a gas leakage. As a result, your kitchen and home are safe from unforeseen casualties.

The auto electric ignition pin gives you complete freedom from lighters and other external ignition tools. ZETA Series Hobs have a protective brass cover for the ignition pin which provides it with extra durability and resistance from wear and tear.



FEATURES



Premium Metal Knobs

The knobs of the ZETA Series Hobs have defined and grooved edges for a better grip, easy maintenance and cleaning. Their gun-metal finish and design are signature aesthetics that enrich the appearance of your hob.



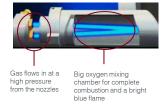
Precise Control of Flame

Zeta Hobs are equipped with highly efficient valves offering you seamless control of the flame. The smooth and accurate calibration of these valves helps to maintain the exact temperature you desire at the time of cooking.



Direct Flame Technology

This is arguably the most efficient and powerful technology for a power-packed and efficient burner system. Compared to traditional burners where gas is carried through several chambers and small injectors, in the ZETA Series Hobs, the gas is injected directly through a single tube carrier to the burner which gives you an instant ignition and powerful heat output. The flame control is more efficient in this technology even when the gas is used at a lower flame.



Clean and Pure Flame

For achieving a clean and blue flame, the ignition process should be balanced and the fuel should get the correct amount of oxygen. To make this possible, the highly efficient ZETA burner system comes with a side chamber and multiple air channels for the proper mixing of air (oxygen) with the fuel giving you a stable flame throughout the cooking process.

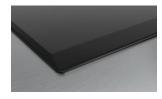


Top Air Burners

In a traditional gas hob, burners have a construction in which the air is taken from the bottom and mixed with the fuel. This is not suitable in case of built-in installations because in case of such installations, the space below the countertop is utilized for cutlery drawers. This setup blocks the supply of oxygen from the bottom which results in a poor flame quality. The ZETA Series Hobs are equipped with Top Air Burners that are designed to enable the air channel inlets mix the air from the top with the fuel for both the inner and outer rings of the flame. This ensures enough supply of oxygen to the flame to achieve a clean and complete combustion.

Flames from the Zeta hobs are affected if:

- The gas composition is not good and the butane percentage is high
- The kitchen is not ventilated
- The moisture level in the air/environment is high
- The ventilation provided in the hob installation is not enough

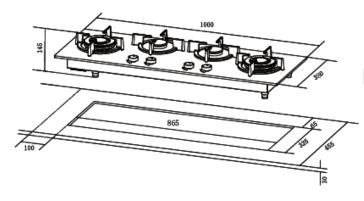


Bevelled Edges

The surface of the ZETA Series Hobs has a bevelled edge that makes its installation flush with the kitchen countertop and makes your kitchen look minimalistic. The matt bevelling enhances the overall aesthetics of the hob and gives it a defined look.







Features Article No

Outer Product Dimensions
(W × D × H)
Material
Finish
Design
Safety
Ignition
Pan Support
Knobs
Burners
Wok Burner Design

Wok Burner Design Cooking Zones Triple Flame Burner Mini Triple Flame Burner Dual Flame Burner Single Flame Burner MRP (INR)

ZETA 000 538.01.959

1000 mm × 380 mm × 145 mm

8 mm Toughened Glass

Black Matt 4 Burner

Flame Failure Safety Device

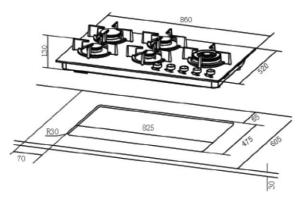
Electric Auto
Cast Iron
Soft Touch Knob

6th Generation Brass Burners

Direct Flame

 $1 \times 5 \text{ kW}$ $1 \times 3.5 \text{ kW}$ $1 \times 2 \text{ kW}$ $1 \times 0.9 \text{ kW}$ **42,990/-**





Features Article No

Outer Product Dimensions $(W \times D \times H)$

Material
Finish
Design
Safety
Ignition
Pan Support
Knobs

Burners
Wok Burner Design
Cooking Zones

Triple Flame Burner Mini Triple Flame Burner Dual Flame Burner Single Flame Burner

MRP (INR)

ZETA 590 538.01.978

900 mm \times 520 mm \times 130 mm

8 mm Toughened Glass Black Matt

Black Mat 5 Burner

Flame Failure Safety Device

Electric Auto
Cast Iron
Soft Touch Knob

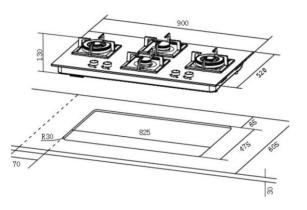
6th Generation Brass Burners

Direct Flame

 $1 \times 5 \text{ kW}$ $2 \times 3.5 \text{ kW}$ $1 \times 2 \text{ kW}$ $1 \times 0.9 \text{ kW}$







Features Article No Outer Produ

Outer Product Dimensions (W × D × H)
Material
Finish
Design
Safety
Ignition
Pan Support
Knobs
Burners

Wok Burner Design
Cooking Zones
Triple Flame Burner
Mini Triple Flame Burner
Dual Flame Burner
Single Flame Burner

ZETA 490 538.01.958

900 mm \times 520 mm \times 130 mm

8 mm Toughened Glass

Black Matt 4 Burner

Flame Failure Safety Device

Electric Auto
Cast Iron

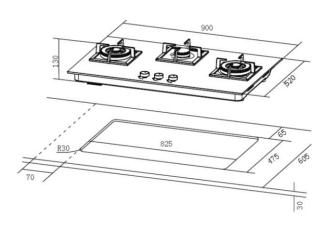
Soft Touch Knob

6th Generation Brass Burners

Direct Flame

 $1 \times 5 \text{ kW}$ $1 \times 3.5 \text{ kW}$ $1 \times 2 \text{ kW}$ $1 \times 0.9 \text{ kW}$ **40,990/-**





Features Article No

MRP (INR)

Outer Product Dimensions

(W × D × H)
Material
Finish
Design
Safety
Ignition
Pan Support
Knobs
Burners

Wok Burner Design Cooking Zones Triple Flame Burner Mini Triple Flame Burner Dual Flame Burner Single Flame Burner

MRP (INR)

ZETA 390 538.01.968

900 mm \times 520 mm \times 130 mm

8 mm Toughened Glass

Black Matt 3 Burner

Flame Failure Safety Device

Electric Auto
Cast Iron
Soft Touch Knob

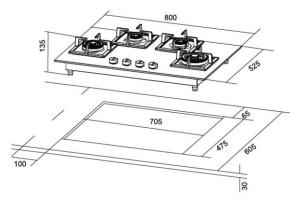
6th Generation Brass Burners

Direct Flame

 $1 \times 5 \text{ kW}$ $1 \times 3.5 \text{ kW}$ $1 \times 2 \text{ kW}$







Features Article No

Outer Product Dimensions $(W \times D \times H)$

Material
Finish
Design
Safety
Ignition

Pan Support Knobs

Burners Wok Burner Design

Cooking Zones
Triple Flame Burner
Mini Triple Flame Burner
Dual Flame Burner
Single Flame Burner

MRP (INR)

ZETA 480 538.01.956

 $800 \text{ mm} \times 520 \text{ mm} \times 145 \text{ mm}$

8 mm Toughened Glass

Black Matt 4 Burner

Flame Failure Safety Device

Electric Auto Cast Iron

Soft Touch Knob

6th Generation Brass Burners

Direct Flame

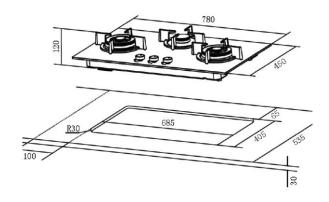
 $1 \times 5 \text{ kW}$ $1 \times 3.5 \text{ kW}$

 $2 \times 2 \text{ kW}$

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39,990/-





Features Article No

Outer Product Dimensions

 $(W \times D \times H)$ Material Finish Design

Safety
Ignition
Pan Support

Knobs Burners

Wok Burner Design
Cooking Zones
Triple Flame Burner

Mini Triple Flame Burner Dual Flame Burner Single Flame Burner

MRP (INR)

ZETA 378 538.01.965

780 mm \times 450 mm \times 120 mm

8 mm Toughened Glass

Black Matt 3 Burner

Flame Failure Safety Device

Electric Auto Cast Iron Soft Touch Knob

6th Generation Brass Burners

Direct Flame

 $2 \times 5 \text{ kW}$

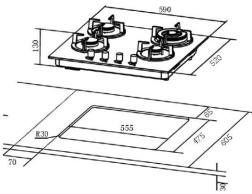
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 $1 \times 2 \text{ kW}$

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Features Article No

Outer Product Dimensions

 $(W \times D \times H)$ Material

Finish Design

Safety Ignition

Pan Support Knobs

Burners

Wok Burner Design Cooking Zones

Triple Flame Burner Mini Triple Flame Burner

Dual Flame Burner Single Flame Burner

MRP (INR)

ZETA 460 538.01.951

 $590 \text{ mm} \times 520 \text{ mm} \times 130 \text{ mm}$

8 mm Toughened Glass

Black Matt 4 Burner

Flame Failure Safety Device

Electric Auto Cast Iron

Soft Touch Knob

6th Generation Brass Burners

Direct Flame

 $1 \times 5 \text{ kW}$

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 $2 \times 2 \text{ kW}$ $1 \times 0.9 \text{ kW}$





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