



Cooker hob KE Copper

Gas hobs

Code: 7601 866



DETAILS

| sh-mount Top-mount |
|------------------------|
| |
| D |
| SI 304 stainless steel |
| ushed in line |
| 0 - 240 V; 50/60 Hz |
| 3x513 mm |
| cm |
| e burners |
| ; ; |



| Built-in hole | View technical data sheet |
|---------------|--------------------------------------------------------------------|
| Grids | Cast iron grills, Gun metal burners and enamelled burner covers |
| Width | 80 cm |
| Total power | 9.500 W |
| Auxiliary | 2 x 1.100 W |
| Semirapid | 2 x 1.750 W |
| Triple crown | 3.800 W |
| Safety | Safety valve with quick-acting thermocouple |
| Ignition | Electric ignition under knob |
| Gas type | Tested for installation with natural gas, LPG nozzle set included. |
| Туре | Gas Hob |
| | |

FEATURES

Copper

The Copper finish is obtained by treating steel with a physical process called PVD (Phisical Vacuum Deposition) which deposits particles of noble metals on the surface. The result is a unique and refined aesthetic effect, and an improvement of the mechanical properties of the steel which is more resistant to impact and scratches.

Cast iron grids

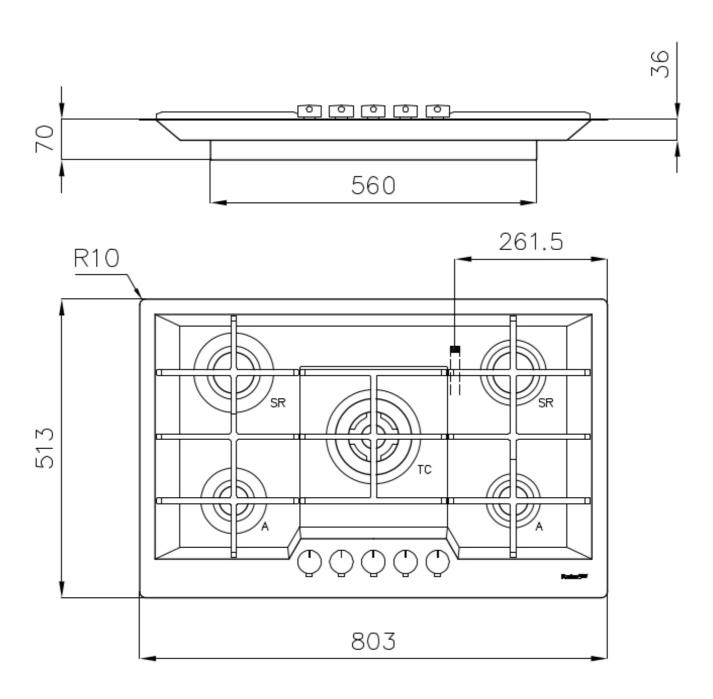
Cast-iron is the ideal material for an hob grid, this due to the manifold properties characterising it: high heat capacity that improves cooking performance; high weight and stability that improve safety; sturdiness that preserves the hob's original aspect over time; easy cleaning.



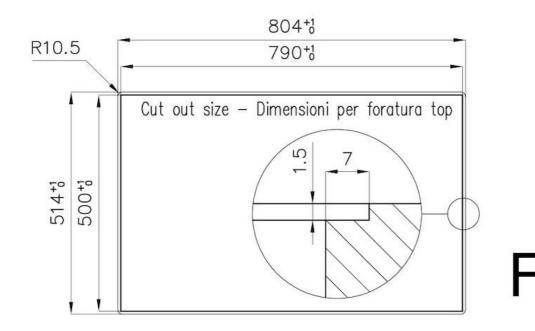
| III^ series burners | III ^ series burners: 20% gas savings. They guarantee an efficiency well above the European standards. Furthermore, the improved combustion of gas allows the development of higher powers. From the point of view of safety, the blocking system between the cover and the flame-spreader guarantees perfect positioning and greater ease of cleaning. |
|---------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Inclined recess | A deep and inclined recess houses the burners and grigs, allowing to create a single work surface. The inclination also makes it extremely easy to clean the edges. |
| Safe cooking | All Foster cooker hobs are equipped with safety valves. They shut off the gas supply very quickly if the flame accidentally goes out. |
| Special burners | Many Foster hobs are equipped with special burners, with two or three rings of fire that greatly increase the power delivered and the heated surface. In the DUAL models the two fire crowns also have independent ignition, making these burners perfect for both intensive and delicate cooking. |
| Ultra-flat hob | Design meets functionality in the the ultra-flat models. Elegant grids that form a generously sized overall surface. |
| Under-knob ignition | The utmost freedom of movement with electronic under-knob ignition, a common feature of all models that allows a one-hand ignition of the burner. |

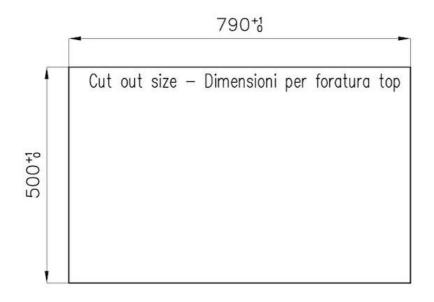
TECHNICAL DATA

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FTS

GALLERY







OPTIONAL ACCESSORIES



Cast iron wok support 9601 727

RECOMMENDED PAIRINGS



Hood Amélie 2447 090



Sink KE Copper 2157 858