

2016



**A COMPETITIVE & FLEXIBLE
INDUCTION SYSTEM**





AN OPTIMISED DESIGN SATISFYING CUSTOMER NEEDS WITH COST EFFICIENCY.

A BALANCED INDUCTION SYSTEM BETWEEN COST & FEATURES

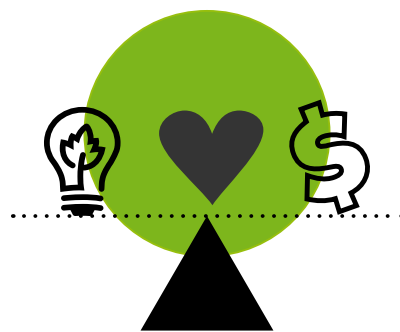
Our induction system is a unified and reliable platform, that covers the majority of market requirements.

A scalable/upgradable platform suitable for all market segmentations **low cost, medium and top** of the range all from the same platform design.

ECOOK, THE ENERGY MANAGEMENT FUNCTION

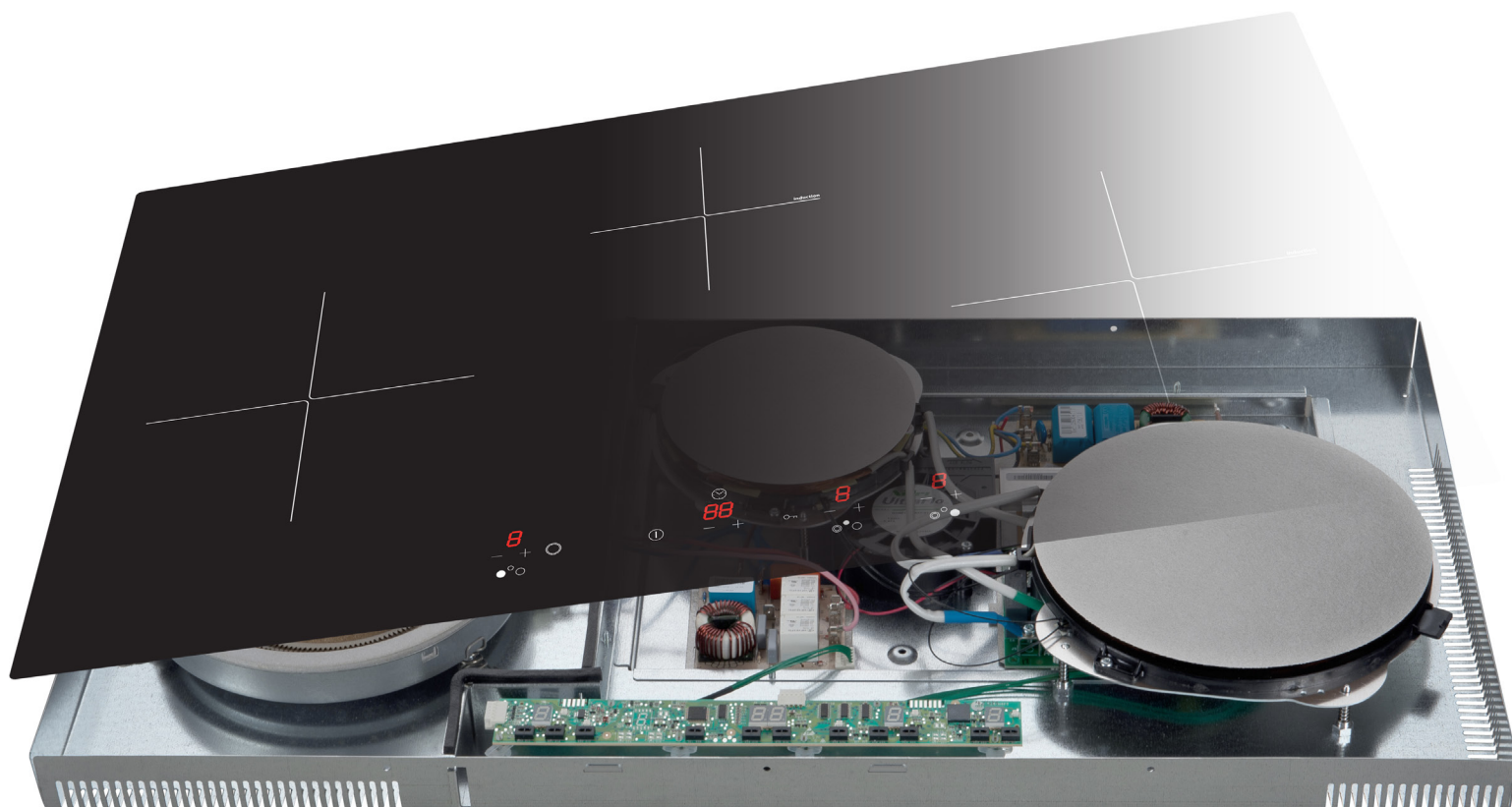
The Ecook platform manages energy consumption within pre-set limits. Maximum energy consumption of **7.2kW, 6 kW, 3.5kW and 2.8kW**. (Other values can be offered on request).

The Ecook series only supplies the power that is necessary at any given moment for efficient hob management.



EFFICIENCY MEETS OPTIMISATION:
satisfying user need's with an
optimised cost solution.





EASY SOLUTION, JUST ADD THE GLASS

ALREADY CERTIFIED, READY TO TO PLUG & PLAY

Our induction hobs are ready to be used, just add the glass and the final product will be finished.

Integrated concept: bottom cover included.

Enhancing Lean Production.

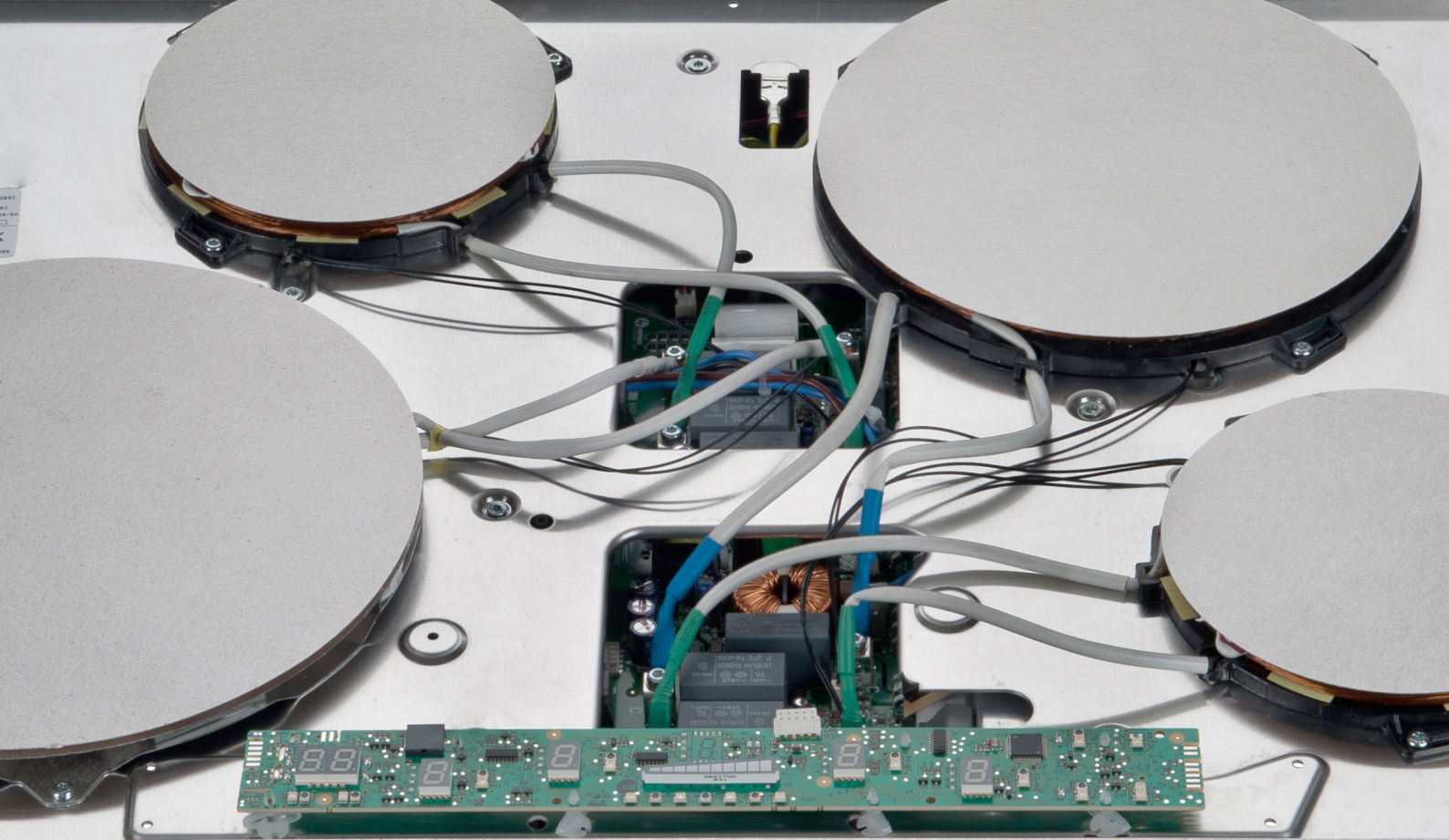


WE HELP YOU TO GET A BETTER TIME -TO-MARKET

Copreci delivers its induction generators to clients fully guaranteed and ready to be installed with each unit having been subjected to our own internal quality control testing during manufacture.

Therefore, our systems are fully approved and comply with **EMC (Electromagnetic Compatibility)** regulations, a pre-certified induction system that makes your T-T-M shorter.





TOTAL CUSTOMIZATION & FLEXIBILITY

ADAPTABILITY & FLEXIBILITY

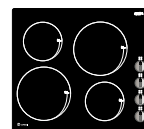
Our induction hobs can be integrated easily in any final application: free-standing, combi & built-in.



FREE-STANDING

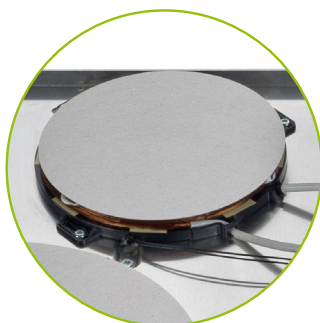


COMBI



BUILT-IN

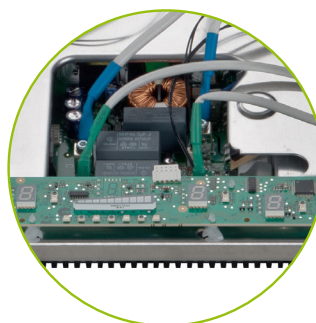
A WIDE RANGE OF VARIATIONS:



SIZE AND NUMBER OF HEATERS



DIFFERENT LAYOUTS, WIDTHS, COMBINATIONS..



DIFFERENT TOUCH CONTROLS: SLIDER, DIRECT BOOSTER KEY..



HYBRID SOLUTIONS:
1 RADIANT + 1 INDUCTION,
2 RADIANT + 1 INDUCTION,
2 INDUCTION + 1 RADIANT,
2 RADIANT + 2 INDUCTION



NEW GIANT HEATER: 280 MM COIL

WE HAVE A LARGE RANGE OF HEATERS DIMENSIONS AND HEATER LAYOUTS

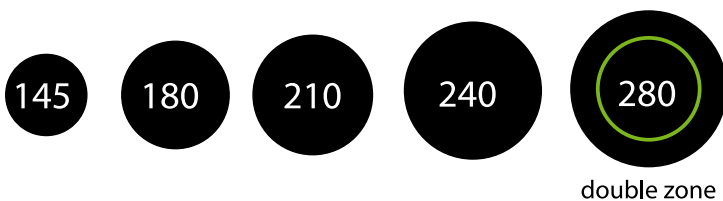
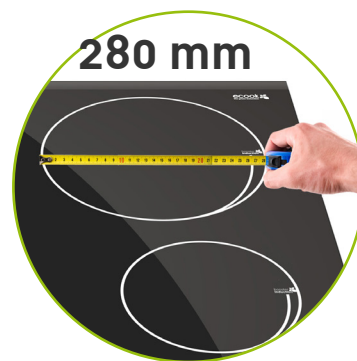
The new giant 280 mm heater is suitable for use with large pans.

Great flexibility, since it can be used as:

- > giant version (280 mm) or
- > standard version (180 mm).

MORE POWER

Up to 3600W to satisfy the needs of different customer.



BRIDGE HEATERS

Connects two burners creating an elongated cooking surface for larger, oval-shaped pans.



CLEAN HOOD, WIRELESS COMMUNICATION SYSTEM BETWEEN AN INDUCTION HOB & A HOOD

This new system allows the hood to work autonomously without user intervention, thus avoiding touching the hood controls. When the cooktop is switched ON, the hood is automatically turned on.

The extraction power follows automatically the flame level (energy) and if the flame level reduces the extraction level will also reduce with a resultant saving in energy.

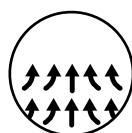
Relax and forget the controls of the hood, Clean Hood will do it for you.

The cooker hood's controls remain clean as they are rarely touched by greasy fingers..

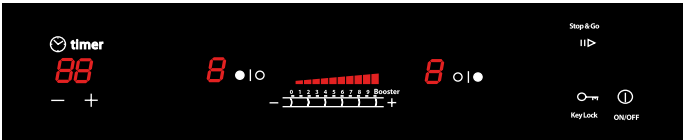
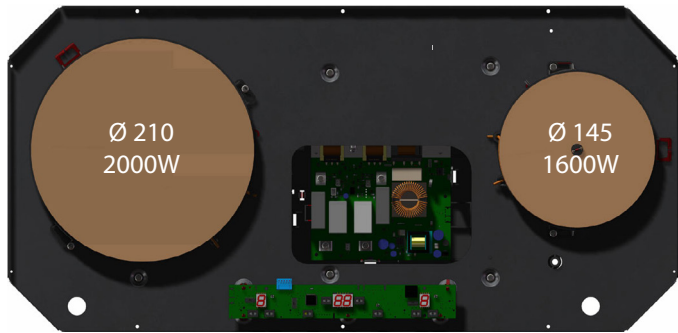
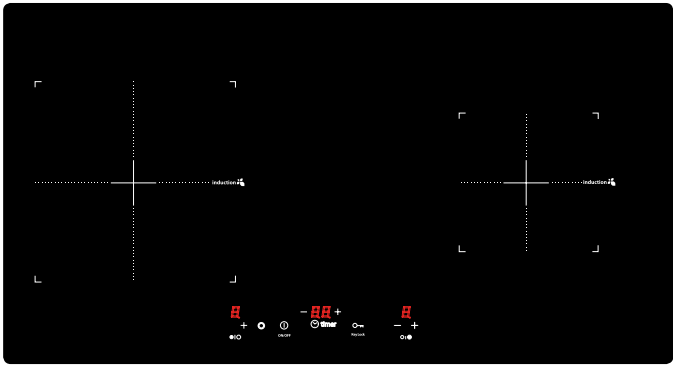
When the cooking process is completed, the hood is switched off automatically. The switch off can also be programmed after the air is sufficiently cleared, so users do not use more energy than needed.



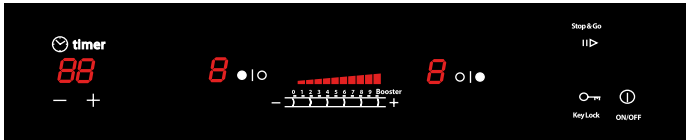
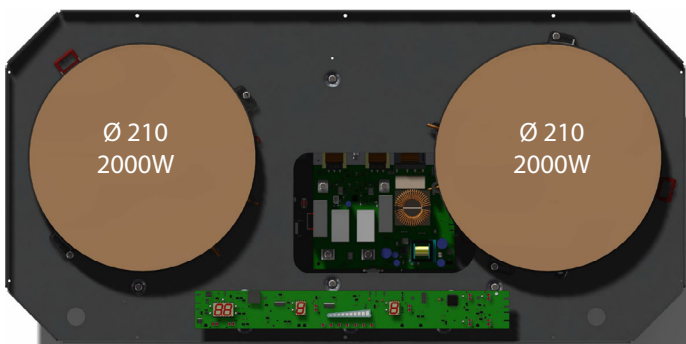
POWERED BY
 **eika**



ecook 2I Horizontal



ecook 2I Horizontal 210+210

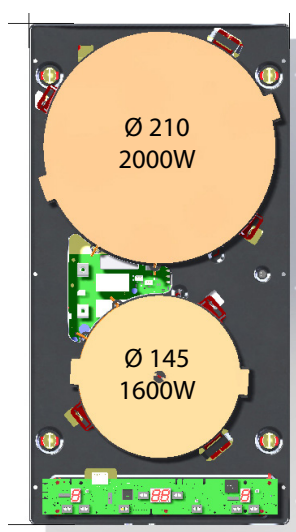
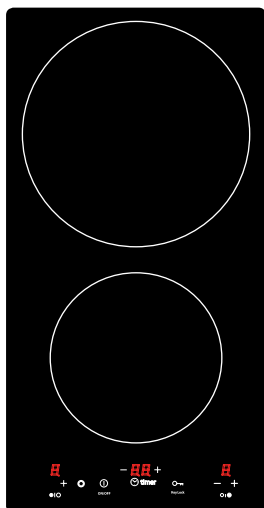


MODEL	ECCOOK 2I H	
User interface type	XLD	SLIDER
Glass dimensions	720mm x 380mm	
Product dimensions	653,5mm x 318,5mm	
Total power	3600W	
Power per heater	induction Ø 210 2000W induction Ø 145 1600W	
Electrical characteristics	220-240 Vac 50/60 Hz	

MODEL	ECCOOK 2I H D	
User interface type	XLD	SLIDER
Glass dimensions	720mm x 380mm	
Product dimensions	653,5mm x 318,5 mm	
Total power	3600W	
Power per heater	induction Ø 210 2000W** induction Ø 180 1600W	
Electrical characteristics	220-240 Vac 50/60 Hz	

** Power level with Heaters working alone.
Power level with both Heaters working: Ø210 1900W; Ø180 1700W;

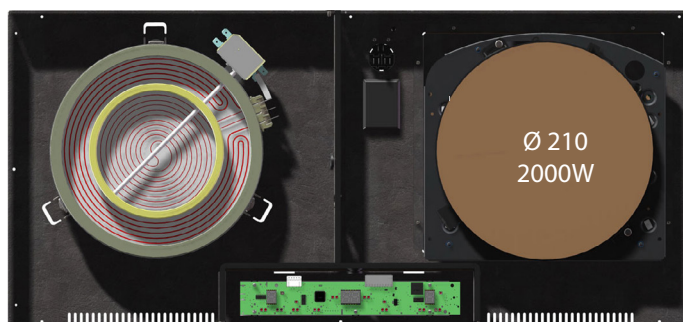
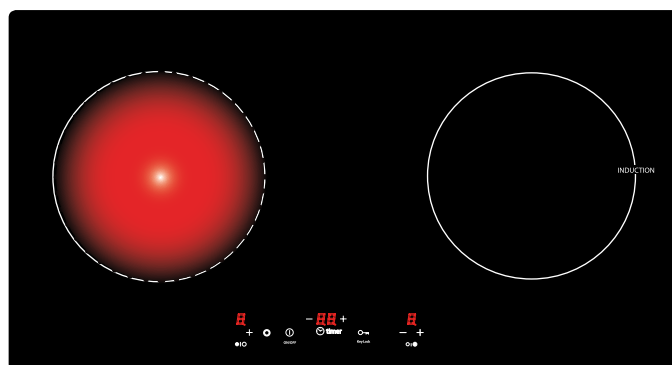
ecook 2I Vertical



MODEL	ECOOK 2I V
User interface type	XLD
Glass dimensions	300mm x 510mm
Product dimensions	214mm x 470mm
Total power	3600W
Power per heater	induction Ø 210 2000W induction Ø 145 1600W
Electrical characteristics	220-240 Vac 50/60 Hz

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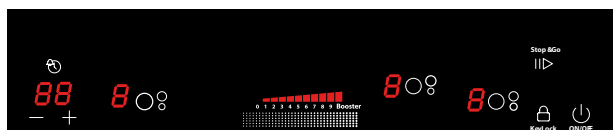
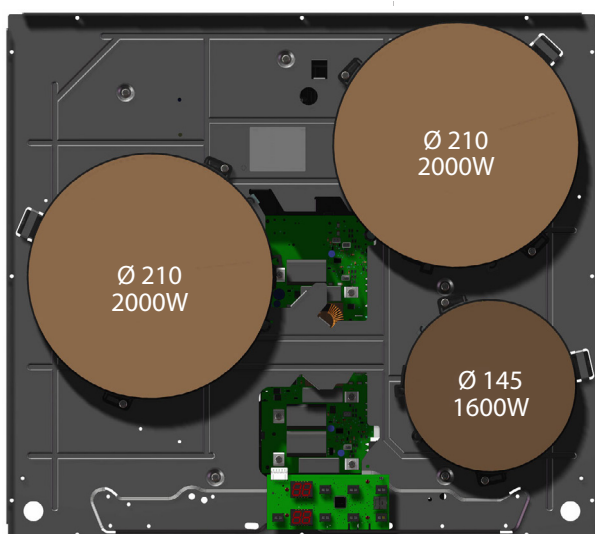
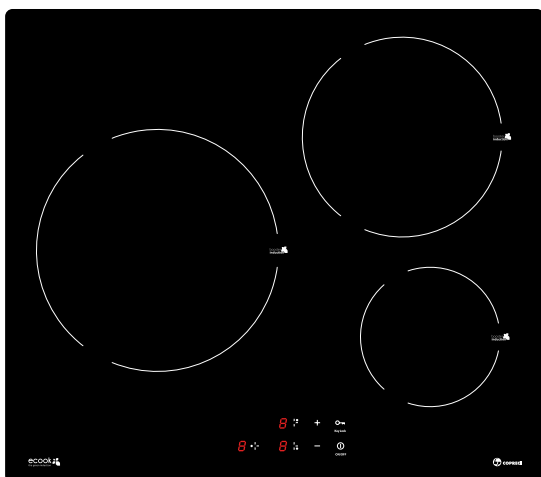
ecook Hybrid 1R + 1I



MODEL	ECOOK 1R + 1I
User interface type	XLD
Glass dimensions	720mm x 380mm
Product dimensions	688mm x 317mm
Total power	3900W
Power per heater	induction Ø 210 2000W; radiant Ø 210 1900W
Electrical characteristics	220-240 Vac 50/60 Hz

IEC
60335-2-6

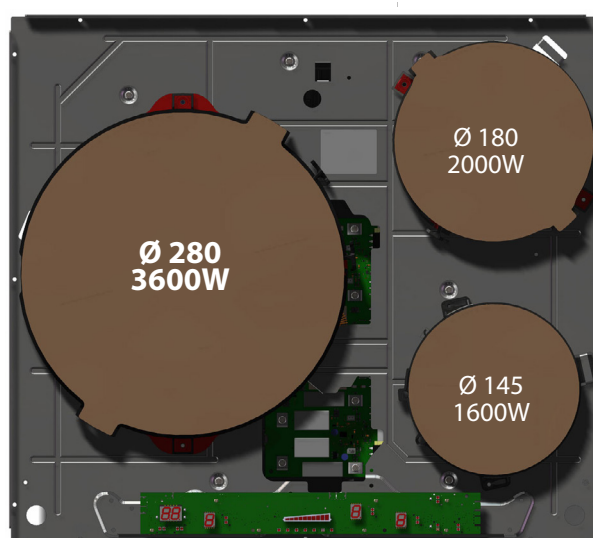
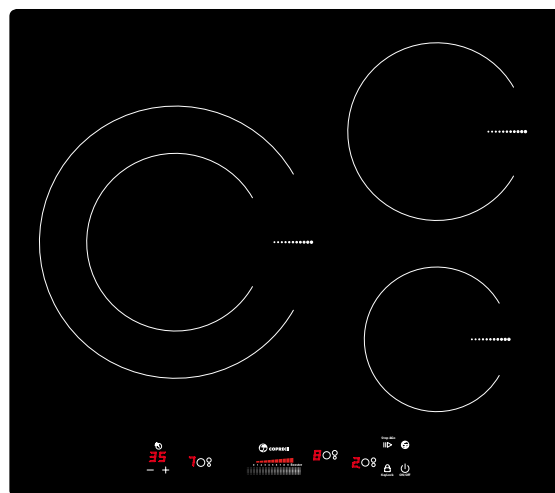
ecook 3I



MODEL	ECOOK 3I		
User interface type	STD	XLS	SLIDER
Glass dimensions	580mm x 510mm		
Product dimensions	526mm x 470mm		
Total power	5600W (also available 3.5/2.8 kW)		
Power per heater	induction Ø 210 2000W induction Ø 210 2000W induction Ø 145 1600W		
Electrical characteristics	220-240 Vac 50/60 Hz		

IEC
60335-2-6

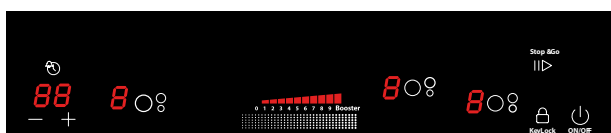
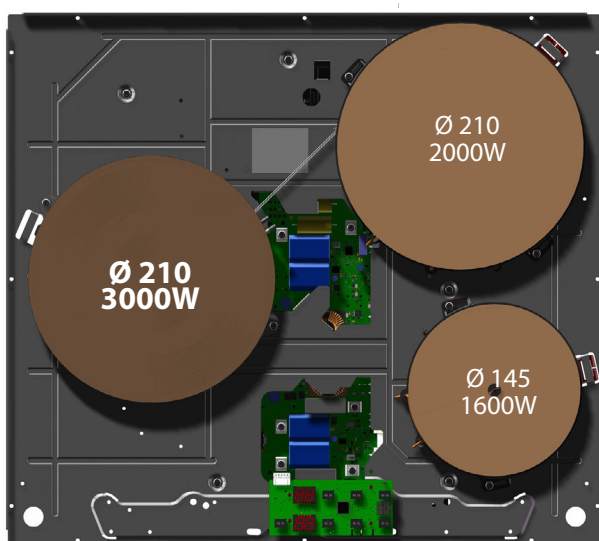
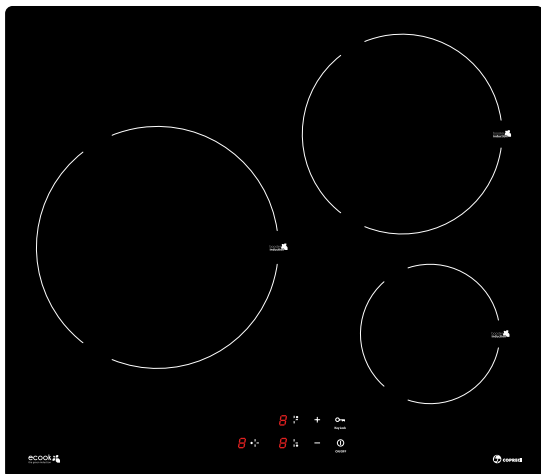
ecook 3I XL 280



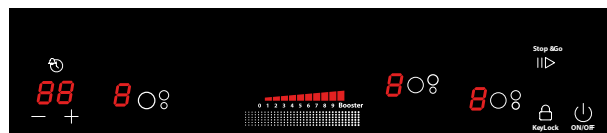
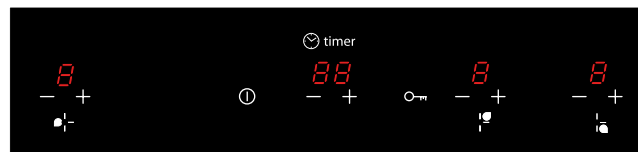
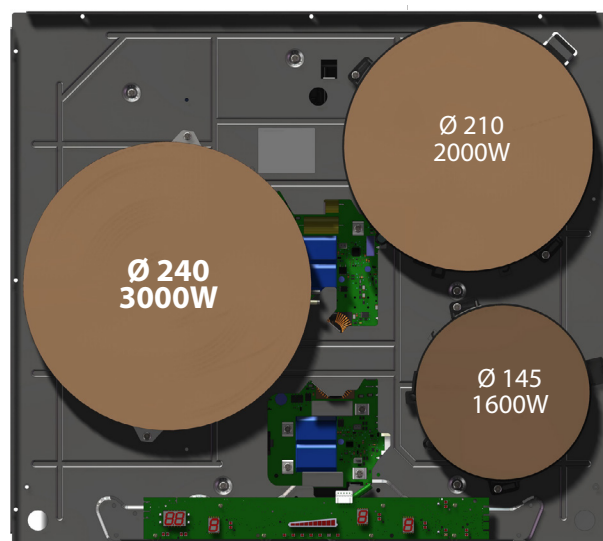
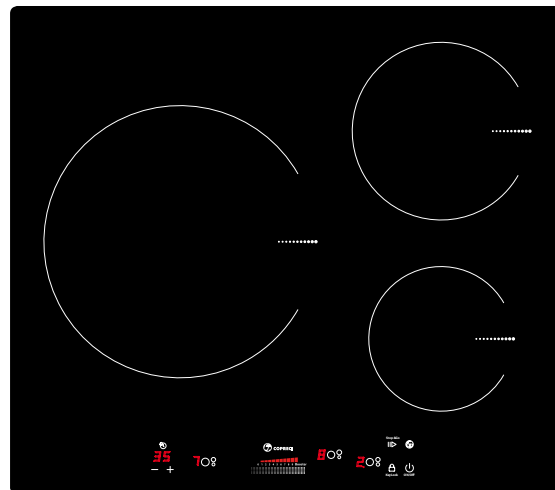
MODEL	ECOOK 3I XL 280		
User interface type	STD	XLS	SLIDER
Glass dimensions	580mm x 510mm		
Product dimensions	526mm x 470mm		
Total power	7200 (under request 6/3.5/2.8 kW)		
Power per heater	induction Ø 280 3600W induction Ø 180 1800W induction Ø 145 1600W		
Electrical characteristics	220-240 Vac 50/60 Hz		

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ecook 3I POWER



ecook 3I POWER 240



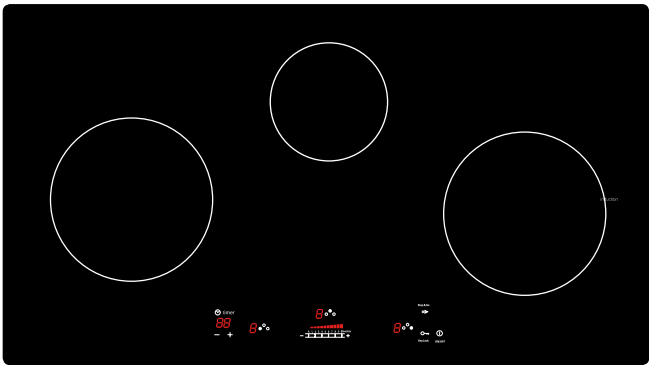
MODEL	ECCOOK 3I POWER		
User interface type	STD	XLS	SLIDER
Glass dimensions	580mm x 510mm		
Product dimensions	526mm x 470mm		
Total power	6600W (also available 6/3.5/2.8 kW)		
Power per heater	induction Ø 210 3000W induction Ø 210 2000W induction Ø 145 1600W		
Electrical characteristics	220-240 Vac 50/60 Hz		

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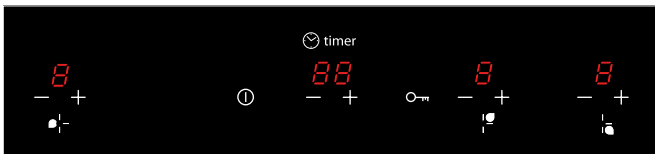
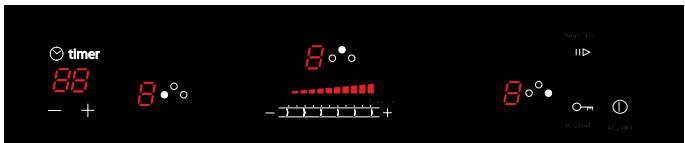
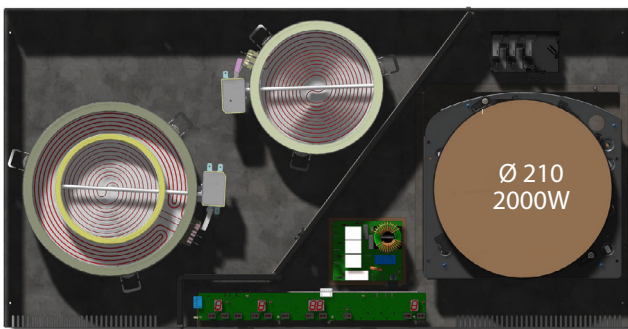
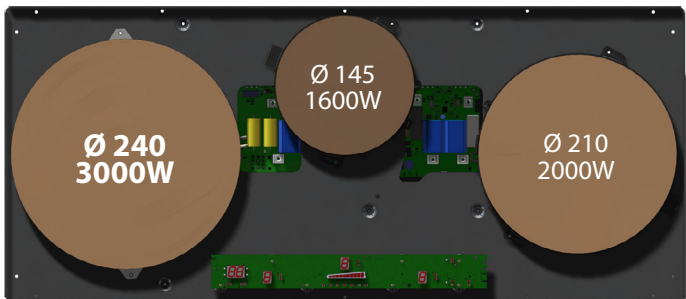
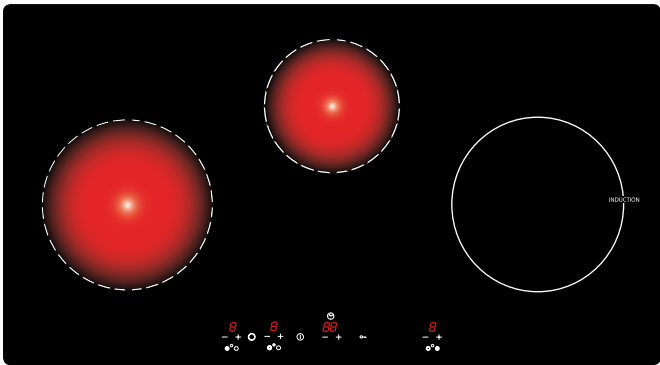
MODEL	ECCOOK 3I POWER 240		
User interface type	STD	XLS	SLIDER
Glass dimensions	580mm x 510mm		
Product dimensions	526mm x 470mm		
Total power	7200 (under request 6/3.5/2.8 kW)		
Power per heater	induction Ø 240 3000W induction Ø 210 2000W induction Ø 145 1600W		
Electrical characteristics	220-240 Vac 50/60 Hz		

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ecook 3I POWER HORIZONTAL



ecook Hybrid 2R + 1I

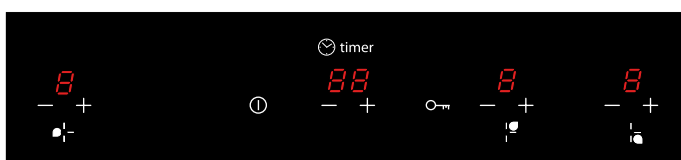
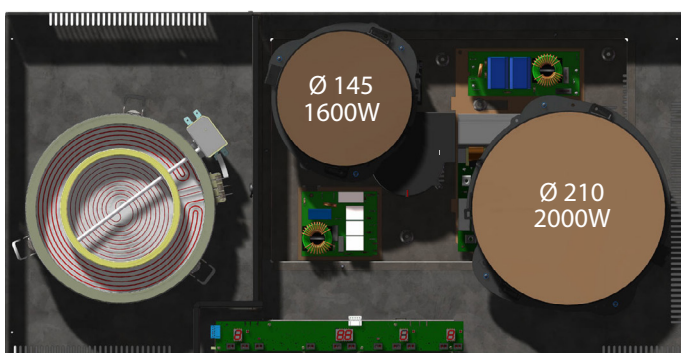
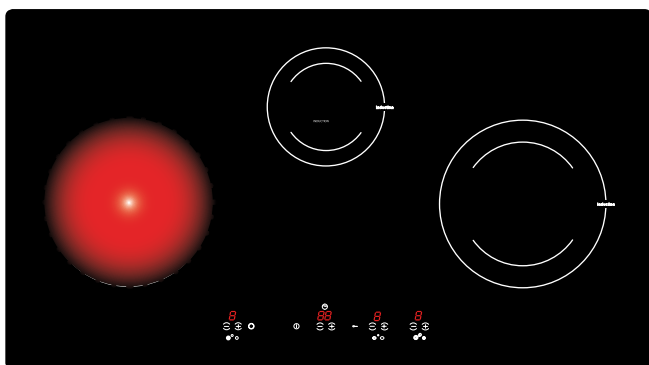


MODEL	ECOOK 3I POWER H
User interface type	SLIDER
Glass dimensions	770mm x 362mm
Product dimensions	745mm x 323mm
Total power	3600W
Power per heater	induction Ø240 3000W; induction Ø145 1600W; induction Ø210 2000W;
Electrical characteristics	220-240 Vac 50/60 Hz

*** ALSO AVAILABLE FOR 900 x 400 mm**

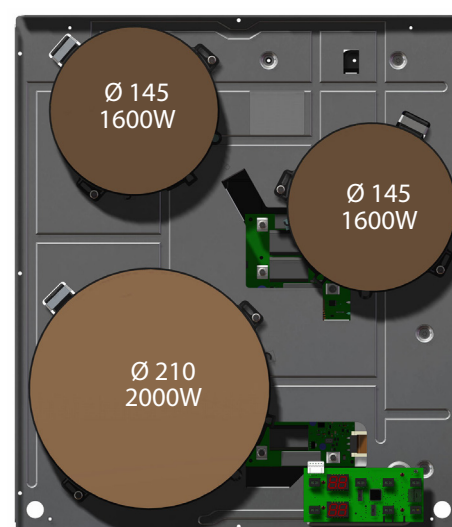
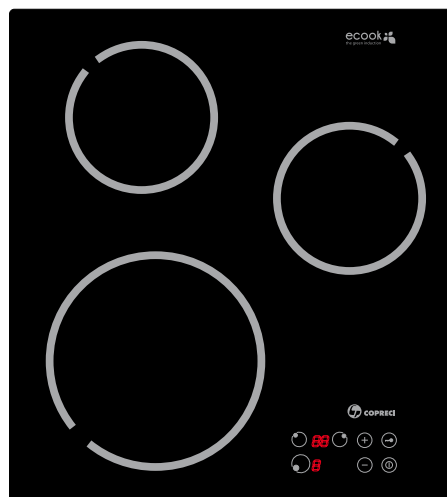
MODEL	ECOOK 2R + 1I
User interface type	XLS
Glass dimensions	810mm x 450mm
Product dimensions	765mm x 391mm
Total power	5100W
Power per heater	radiant 1900W; radiant 1200W; induction 2000W;
Electrical characteristics	220-240 Vac 50/60 Hz

ecook Hybrid 1R + 2I



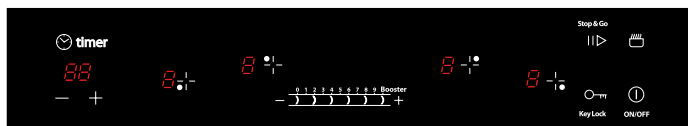
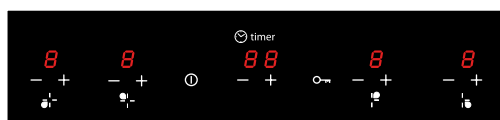
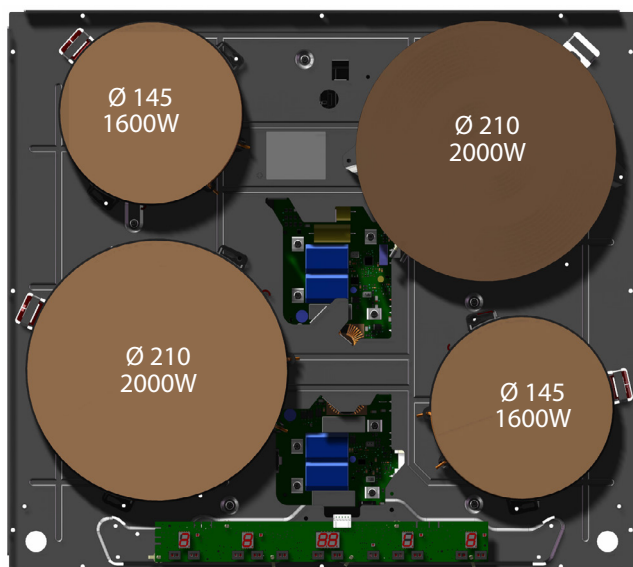
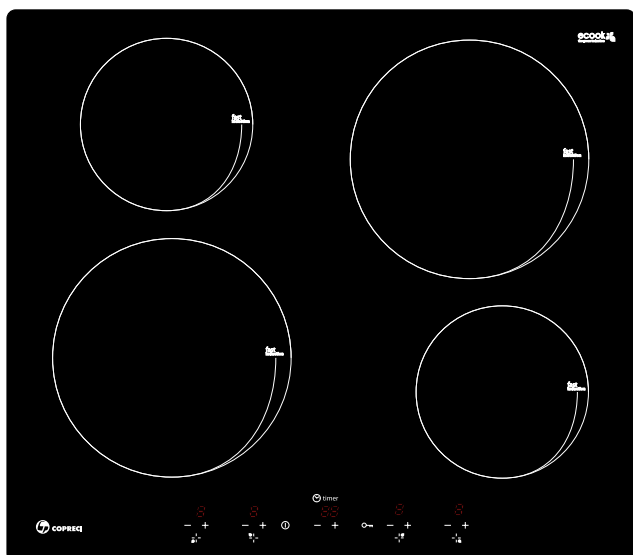
MODEL	ECOOK 1R +2I
User interface type	XLS
Glass dimensions	810mm x 450mm
Product dimensions	765mm x 391mm
Total power	5500W
Power per heater	radiant 1900W; induction 1600W; induction 2000W;
Electrical characteristics	220-240 Vac 50/60 Hz

ecook Baikal

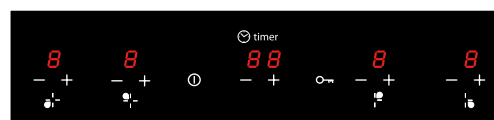
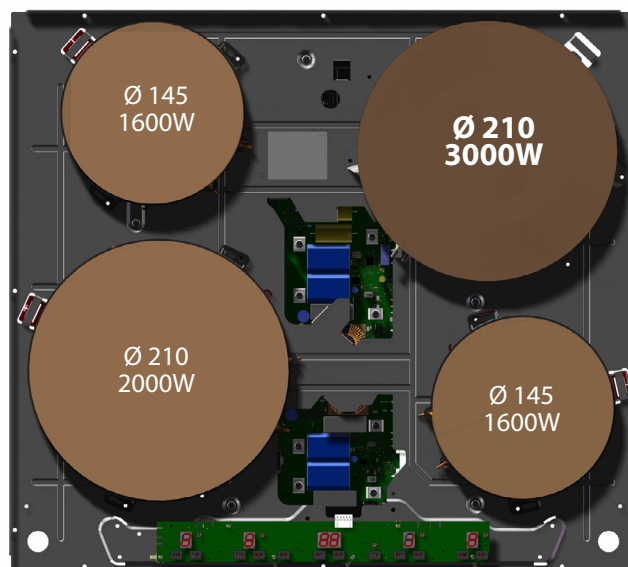


MODEL	ECOOK BAIKAL
User interface type	STD
Glass dimensions	470mm x 407mm
Product dimensions	510mm x 462mm
Total power	6200W
Power per heater	induction 1600W; induction 1600W; induction 2000W;
Electrical characteristics	220-240 Vac 50/60 Hz

ecook 4i



ecook 4i POWER



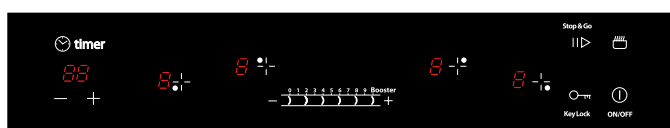
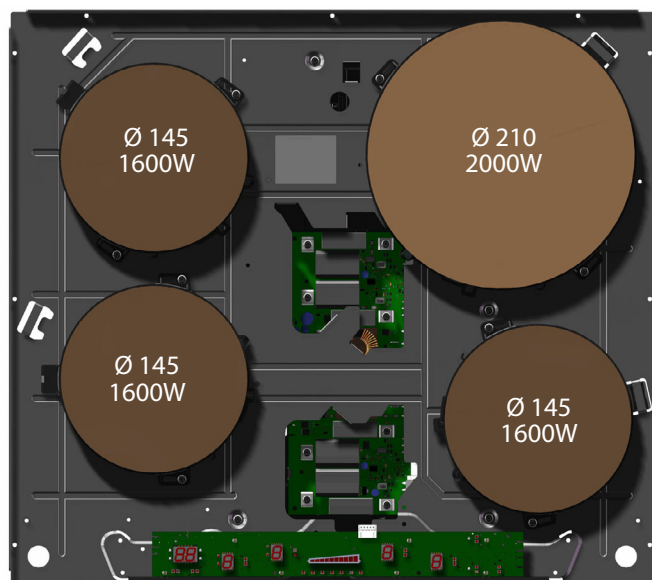
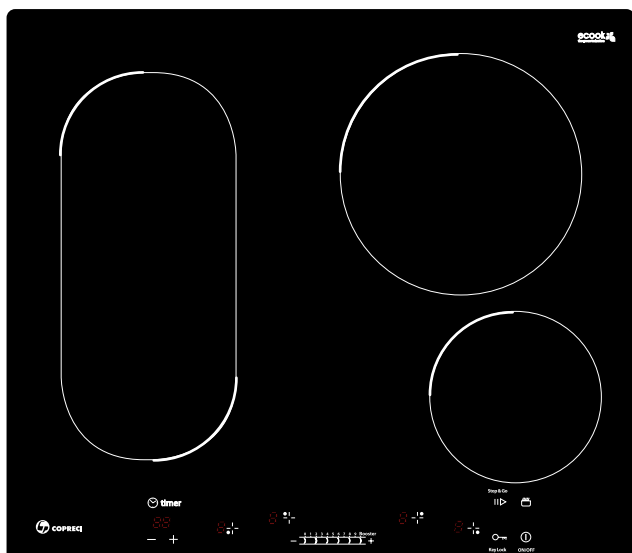
MODEL	ECOOK 4i		
User interface type	STD	XLS	SLIDER
Glass dimensions	580mm x 510mm		
Product dimensions	526mm x 470mm		
Total power	7200W (also available 6/3.5/2.8 kW)		
Power per heater	2 induction Ø210 2000W; 2 induction Ø145 1600W;		
Electrical characteristics	220-240 Vac 50/60 Hz		

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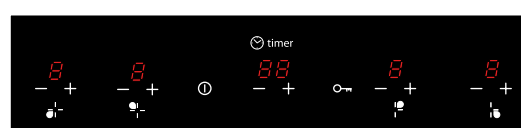
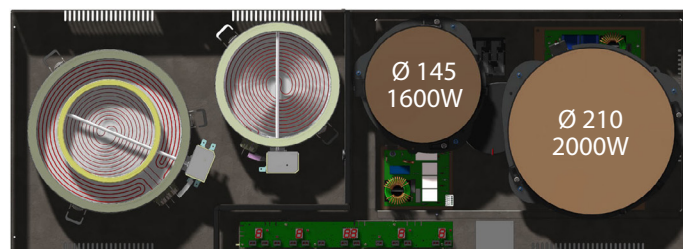
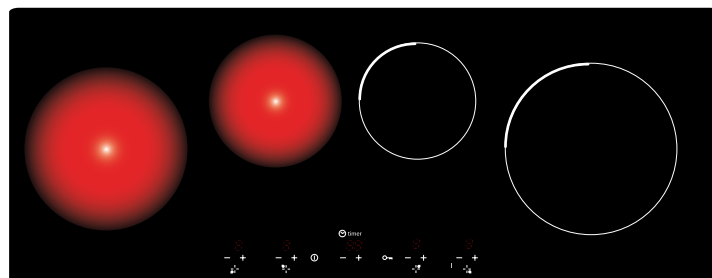
MODEL	ECOOK 4i POWER		
User interface type	STD	XLS	SLIDER
Glass dimensions	580mm x 510mm		
Product dimensions	526mm x 470mm		
Total power	7400W (also available 6/3.5/2.8 kW)		
Power per heater	induction Ø210 3000W; induction Ø210 2000W; 2 induction Ø145 1600W;		
Electrical characteristics	220-240 Vac 50/60 Hz		

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ecook 4I BRIDGE



ecook Hybrid 2R + 2I



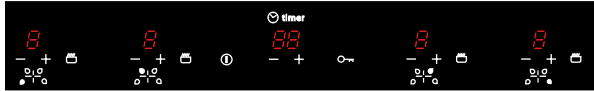
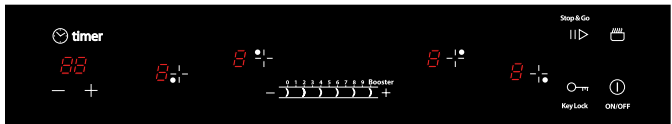
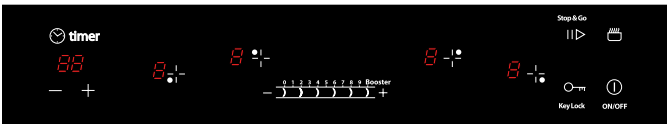
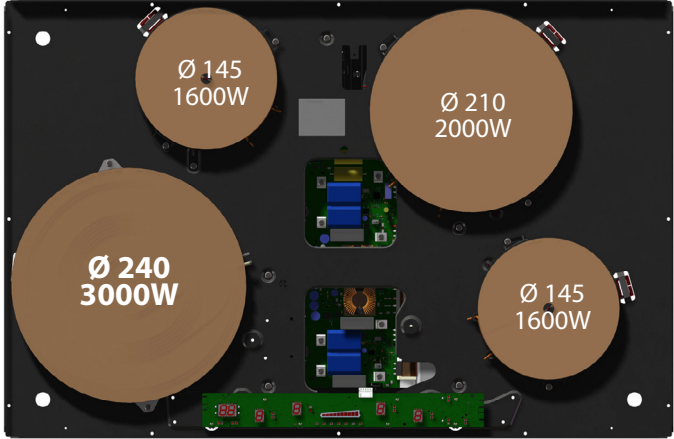
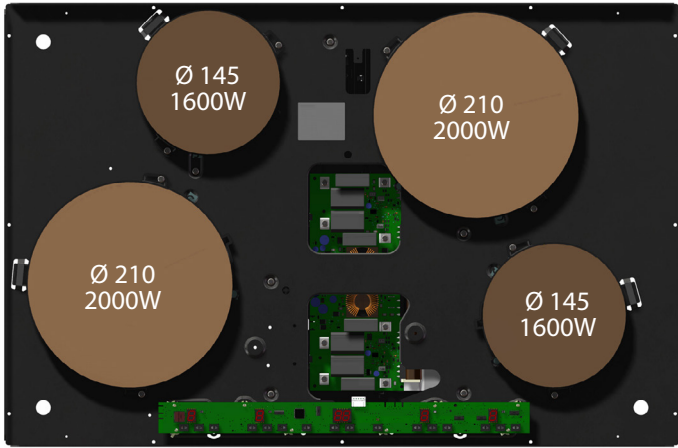
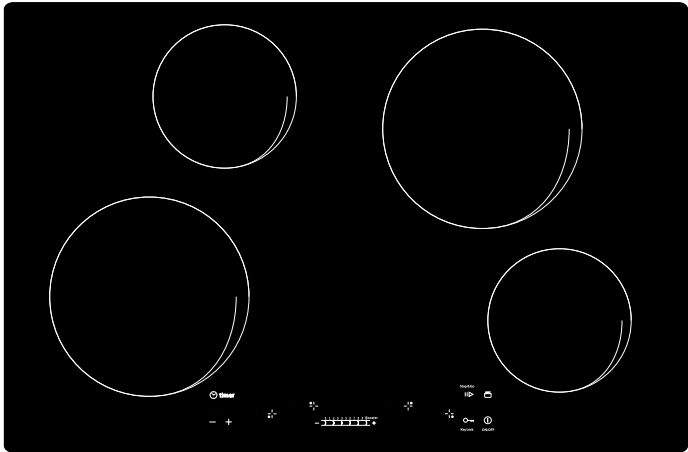
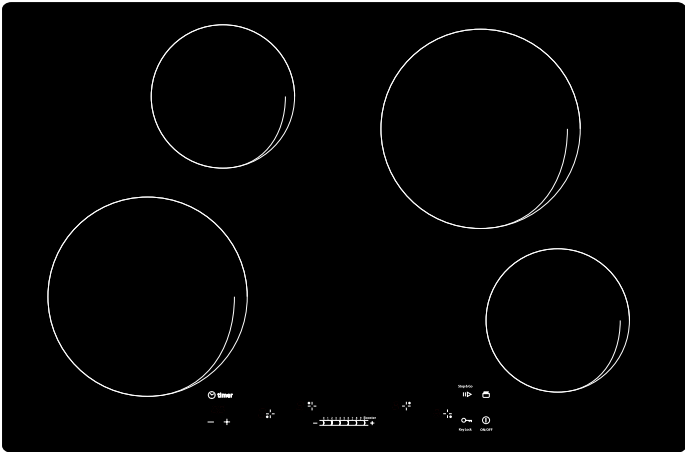
MODEL	ECOOK 4I BRIDGE
User interface type	SLIDER
Glass dimensions	580mm x 510mm
Product dimensions	526mm x 470mm
Total power	6600W (also available 6/3.5/2.8 kW)
Power per heater	induction Ø210 2000W; induction Ø210 2000W; 2 induction Ø145 1600W;
Electrical characteristics	220-240 Vac 50/60 Hz

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MODEL	ECOOK 4I HYBRID
User interface type	XLS
Glass dimensions	580mm x 510mm
Product dimensions	526mm x 470mm
Total power	6600W (also available 6/3.5/2.8 kW)
Power per heater	radiant Ø210 1900W; radiant Ø145 1200W; induction Ø210 2000W; induction Ø145 1600W;
Electrical characteristics	220-240 Vac 50/60 Hz

ecook 4I PANORAMIC

ecook 4I PANORAMIC POWER



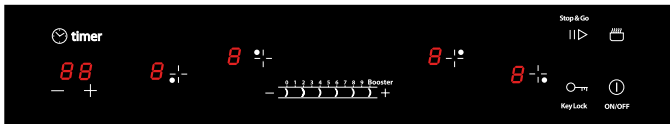
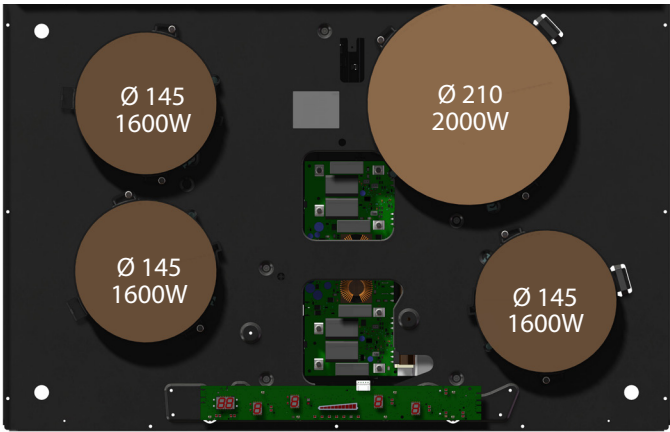
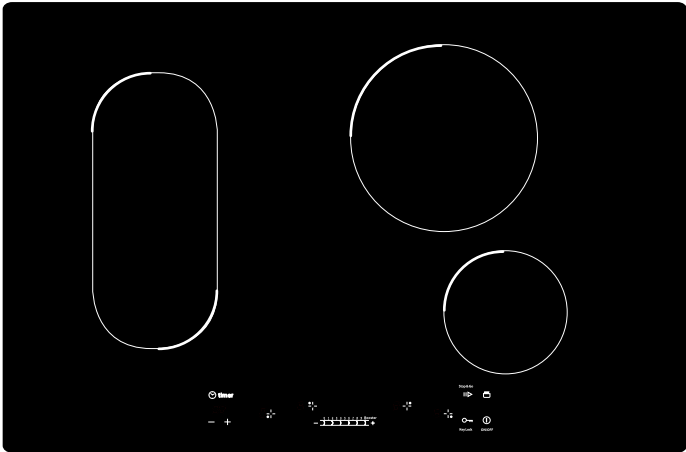
MODEL	ECOOK 4I PANORAMIC	
User interface type	XLL	SLIDER
Glass dimensions	770mm x 510mm	
Product dimensions	717mm x 470mm	
Total power	7200W (also available 6/3.5/2.8 kW)	
Power per heater	2 induction Ø210 2000W; 2 induction Ø145 1600W;	
Electrical characteristics	220-240 Vac 50/60 Hz	



MODEL	ECOOK 4I PANORAMIC POWER	
User interface type	XLL	SLIDER
Glass dimensions	770mm x 510mm	
Product dimensions	717mm x 470mm	
Total power	7400W (also available 6/3.5/2.8 kW)	
Power per heater	induction Ø240 3000W; induction Ø210 2000W; 2 induction Ø145 1600W;	
Electrical characteristics	220-240 Vac 50/60 Hz	



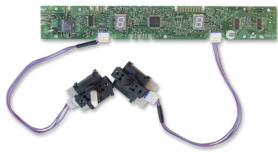
ecook 4I PANORAMIC BRIDGE



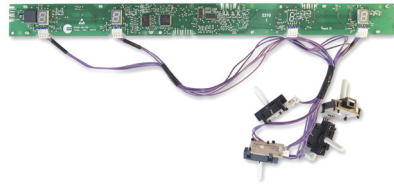
MODEL	ECOOK 4I PANORAMIC BRIDGE
User interface type	SLIDER
Glass dimensions	770mm x 510mm
Product dimensions	717mm x 470mm
Total power	6600W (also available 6/3.5/2.8 kW)
Power per heater	induction Ø210 2000W; induction Ø210 2000W; 2 induction Ø145 1600W;
Electrical characteristics	220-240 Vac 50/60 Hz



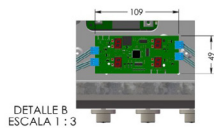
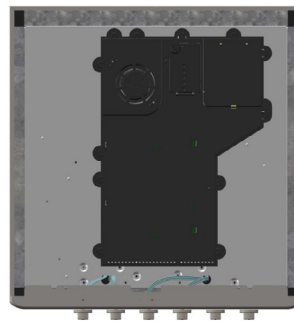
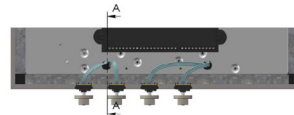
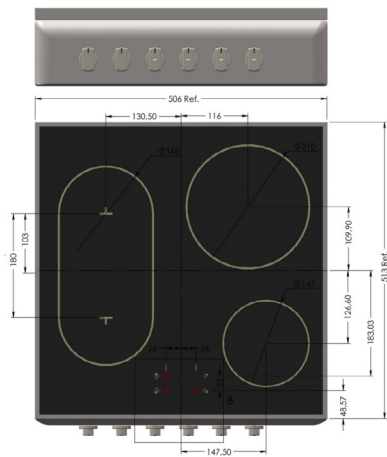
KNOBS 2 HEATERS



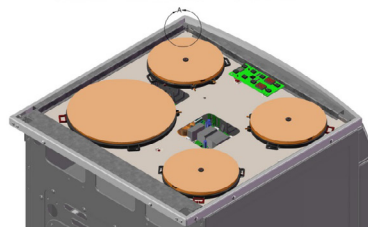
KNOBS 4 HEATERS



FREESTANDING 500 4l knob



COCINA COMPLETA





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