



KITCHEN

COLLECTION



THE PERFECTION OF HD IN EVERYDAY LIFE.

THE EXCELLENCE OF ARISTON APPLIANCES STEMS FROM ON-GOING RESEARCH WHICH ENCOURAGES OUR ENGINEERS TO DEVISE CUTTING-EDGE SOLUTIONS.

EVERY PRODUCT REFLECTS THE DESIRE TO CREATE INTELLIGENT SOLUTIONS WITH A FUNCTIONAL DESIGN THAT FULLY COMPLY WITH ENVIRONMENTAL PROTECTION REQUIREMENTS.

THE MOST ADVANCED TECHNOLOGY APPLIED TO EVERYDAY LIFE GUARANTEES WHAT WE REFER TO AS "HD RESULTS": NAMELY HIGH-DEFINITION RESULTS THAT EXCEED THE EXPECTATIONS OF THE MOST DEMANDING CONSUMERS.

A GUARANTEE FOR OUR CUSTOMERS OF TODAY AND OF TOMORROW.



*“When it comes to choosing home appliances,
I look for innovation and reliability.*

*I choose Ariston, a brand that I love and trust.
Ariston, celebrating 20 years in Australia.”*

Gary Mehigan
Celebrity Chef

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PROUD PARTNERS OF
MASTERCHEF AUSTRALIA



“THE DESIGNER’S CONTRIBUTION
IS TO GO BEYOND YOUR EXPECTATIONS
ACHIEVING AN EXCELLENT AND UNIQUE RESULT”

Makio Hasuike

LUCE

Designed to provide cutting-edge solutions together with maximum ease of use, **Luce** electrical appliances combine the high quality of glass with the sturdiness of steel for an innovative, elegant design that can be coordinated with other products in the range.



OVENS AND 45 CM COLLECTION



Dual Flow System.
Perfectly even cooking.

DUAL FLOW SYSTEM. HEAT EVENLY COOKS TO PERFECTION.



The innovative Dual Flow System technology circulates heat in all directions of the oven and spreads it uniformly over every point and level. The electronic control, which manages the cooking cycles, keeps the heat constant. This results in two things: perfect cooking and an invitingly even colour that is also a feast for the eyes.

EVENLY
COOKED
AT 180°

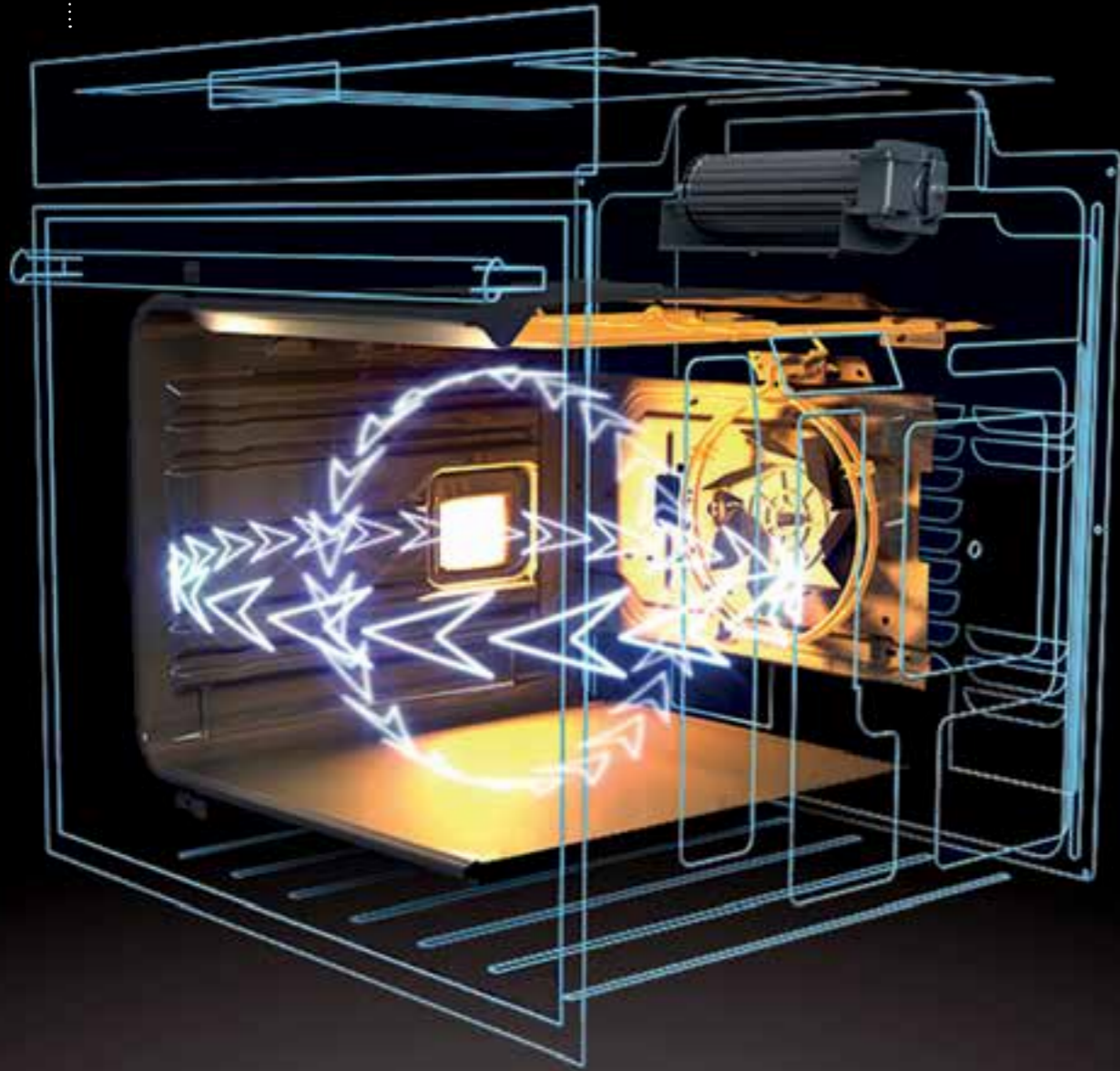
EVENLY
COOKED
AT 180°

EVENLY
COOKED
AT 180°



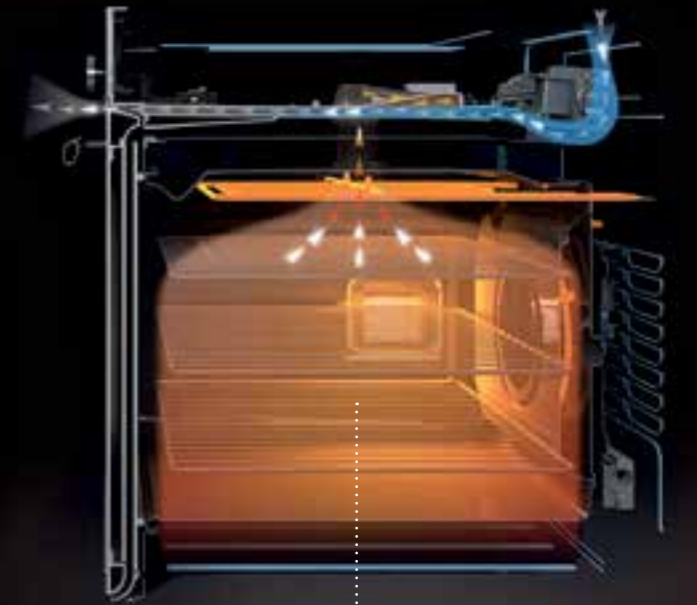
DUAL FLOW SYSTEM. EVEN CONSTANT HEAT FOR PERFECT COOKING.

The Dual Flow System, a patent exclusive to Indesit Company, is a technological innovation that gives totally uniform results at all stages of cooking. The fan located inside the cavity creates two separate air flows which ensure even cooking.

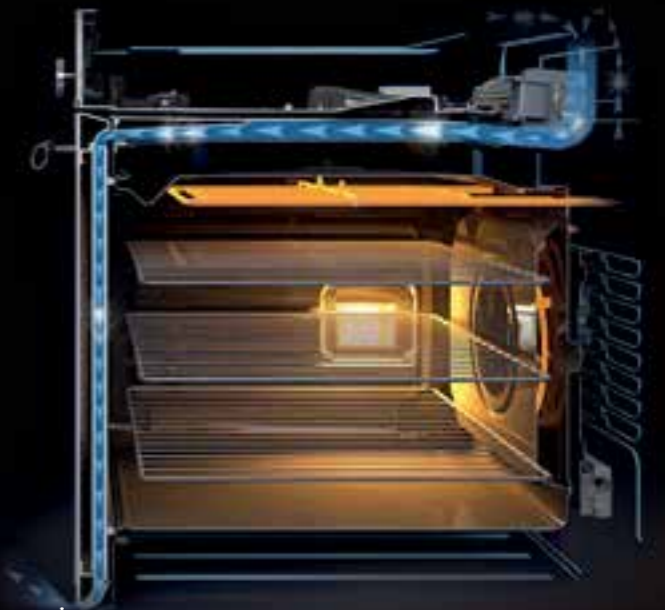


THERMAL INSULATION AND TWO FLOWS OF COLD AIR

The exclusive Dual Flow System is a device that uses dual channelling of the air from the chimney and the ventilation fan to guarantee that uniform warm air circulates and keeps the temperature of the oven door lower than conventional ovens. This is a true advantage which increases safety, particularly when children are present. Additionally, cold air collected from around the oven is drawn in by the fan and then divided into two flows.



The first flow extracts warm air from the chimney and pushes it out of the oven.



The second air flow, in a parallel channel, passes inside the door, cooling it, and then exits via a deflector located in the bottom of the oven.

AUTOMATIC AND MANUAL PROGRAMMES FOR THE BEST RESULTS.



AUTOMATIC PROGRAMMES

Thanks to patented technology and the valuable experience of expert chefs, the automatic programmes make it really easy for you to prepare all types of dishes and to achieve excellent results every time. By selecting the desired function, the oven automatically adjusts all the cooking settings using the Programmed Optimum Cooking system that keeps the temperature constant until the food is cooked.



MANUAL PROGRAMMES

Using the manual programmes, you can change the pre-set temperature from 40° to 250° according to your own preferences and cooking experience. With Ariston ovens, you can also cook at low temperatures, a professional and healthy way of cooking used to create light and tasty dishes.



PRACTICALITY AND RESISTANCE, UNDER CONTROL AT ALL TIMES.

CHROME GUIDES

The chromium-plated steel guides guarantee maximum stability and allow the grids to slide easily when inserting baking trays. This makes the oven interior even more practical and convenient to use.



LED LIGHTING

LEDs are located on the internal walls of the oven door which significantly increase visibility in the cavity during cooking and help you to keep an eye on food without opening the door. It is an intelligent lighting system that illuminates the food perfectly without forming shadows.



TELESCOPIC GUIDES

The practical telescopic guides which support and accompany the drip pan or the grill when they are taken out of the oven make it even easier and safer to check how food is cooking. They are also dishwasher-proof.

EASIER CLEANING WITHOUT CHEMICALS.

EASY TO CLEAN ENAMEL

Ariston uses resistant, easy to clean AA* class enamel to cover the internal cavity and the drip pan. Consisting of a ceramic covering welded to the metal at a melting temperature of over 850°C, it is an enamel that is four times more resistant to corrosion and high temperatures.

*In compliance with ISO 28706-1:2008: determination of resistance to chemical corrosion of vitreous and porcelain enamels. (N.B.: enamels without additional covering).



FAST CLEAN

Fast Clean is an automatic cleaning cycle that does not use chemicals. You can choose from three pyrolytic cycles depending on the type of dirt you want to remove. When the cycle ends, simply wipe with a damp cloth to remove the ash residue.

SAFETY

Ariston ovens are equipped with innovative safety devices for completely safe use. For example, due to the Dual Flow System, the oven door never reaches very high temperatures. During normal cooking, the door on pyrolytic ovens never exceeds 35° whereas it remains at 60° during the pyrolytic self-cleaning programme: 10° less than models with conventional ventilation systems. For improved safety, Ariston ovens also have a door lock that prevents accidental and potentially dangerous opening. The control panel can also be locked to prevent the cooking settings to be modified.

FUNCTIONAL HIGH VISIBILITY SOLUTIONS.

OVEN DOOR

Treated with advanced technology that makes it heat reflective, the inner glass of the oven door is a low emission type for significant energy saving. When the glass is processed, very thin layers of metal oxides are applied to it which increase its capacity to reflect a part of the infrared radiation generated by the oven heating elements. This causes less heat loss, better insulation and a lower external temperature.

GLASS INNER DOOR

Due to the fact that it has no crevices, the inner door made of highly resistant tempered glass, is extremely easy to clean since food and grease are not deposited on it.

GREY CAVITY

Ariston has designed a grey colour specially for oven cavities which improves visibility and makes it easier to keep an eye on food as it is being cooked: this solution makes the interior much brighter.

OPENSOURCE OVEN: A MAXI 81 LITRE CAPACITY INSIDE A STANDARD 60 CM SIZE.

Ariston has created a real innovation with Openspace: the first 60 cm oven with a 81 litre capacity, 25% more than a standard oven with the same cavity and external dimensions.

INSULATING DIVIDER: DIVIDE THE SPACE TO MULTIPLY IT.

Our OK 999EL D P X AUS S Openspace, allows you to use the upper or lower cavity independently or cook in both cavities at the same time by using the extra space and cutting down on cooking times and energy consumption.

Openspace's most innovative feature is the insulating divider that divides the whole ExtraLarge cavity into two different-sized spaces: Small Space and Main Space.



SMALL SPACE

The smaller space offer the perfect solution for quick cooking, for example, with the Fast Cooking system for frozen foods and to heat food up quickly. The Barbecue function is ideal for grilling large quantities of fish, kebabs and vegetables or for making toasted sandwiches.



MAIN SPACE

This has a large capacity, 3 Automatic functions 7 manual ones for all needs: you can cook up on to 3 levels at the same time and reduce energy consumption compared with standard ovens thanks to its compact size and quicker heating up times.



DOUBLE SPACE

The Small and Main spaces can be used at the same time to keep very different food such as fish and cakes at temperatures of 50 to 250°C with a difference of as much as 100°C between the two areas. All this safe in the knowledge that the divider will not allow smells and flavours to mix.



EXTRA LARGE

81 litres of great technology to cook large amounts of food on 4 levels at the same time. 10 functions and a variance of temperatures for perfect results every time, whatever the recipe.





LUCE OK 999EL D P X AUS S



MULTIFUNCTION 10

- Electronic Knobs + Touch Buttons
- Fast Clean Pyrolytic Cycles
- Cooking Programs: Barbecue, Low Temperature, Cakes, Eco, Fast Cooking, Gratin, Multilevel, Bread, Beef, Pizza
- 81 l capacity
- 1 tray, 3 Grids, Divider & Rotisserie
- **Energy Class: A**

Stainless Steel



LUCE FK 898E P X AUS



MULTIFUNCTION 10

- Electronic Knobs + Touch Buttons
- Fast Clean Pyrolytic Cycles
- Cooking Programs: Barbecue, Low Temperature, Cakes, Eco, Fast Cooking, Gratin, Multilevel, Bread, Pastries, Pizza
- 66 l capacity
- 1 Deep tray, 1 Tray, 2 Grids
- **Energy Class: A**

Stainless Steel



LUCE OK 892EL P X AUS S



MULTIFUNCTION 10

- Electronic Knobs + Touch Buttons
- Fast Clean Pyrolytic Cycles
- Cooking Programs: Barbecue, Low Temperature, Cakes, Eco, Fast Cooking, Gratin, Multilevel, Bread, Beef, Pizza
- 81 l capacity
- 1 Tray, 3 Grids
- **Energy Class: A**

Stainless Steel



LUCE OK 897E LCX AUS

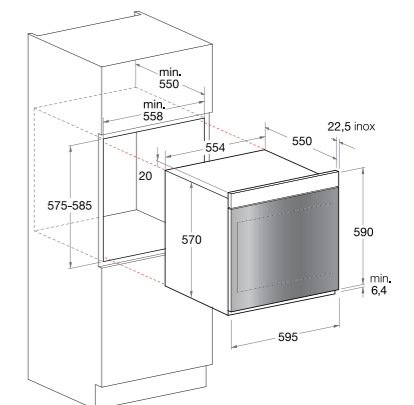


MULTIFUNCTION 12

- Electronic Knobs + Touch Buttons
- Cooking Programs: Multilevel, Barbecue, Gratin, Pizza, Low Temperature Beef, Fish, Vegetables, Fast Cooking, Eco, Beef, Bread, Cakes
- 81 l capacity
- Catalytic liners
- 1 Tray, 3 Grids
- **Energy Class: A**

Stainless Steel

As seen on MasterChef





LUCE FK 737 C X AUS



MULTIFUNCTION 6

- Knobs + Buttons
- Catalytic cleaning
- Cooking Programs: Gratin, Grill, Multilevel, Pastries, Pizza, Traditional
- 66 l capacity
- Rotisserie
- 1 Tray, 2 Grids
- **Energy Class: A**

Stainless Steel



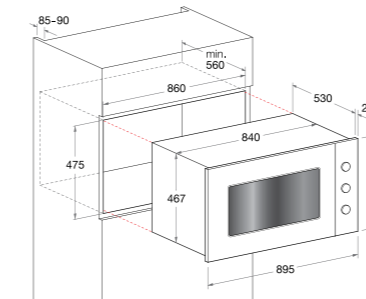
MB91.IX



MULTIFUNCTION 7

- Knobs
- Catalytic Cleaning
- Programmable Clock
- Cooking Programs: Traditional, Lower Heating Element, Upper Heating Element, Grill, Gratin, Pastries & Multi-level
- 90 l capacity
- Rotisserie
- 1 Tray, 2 Grids

Stainless Steel



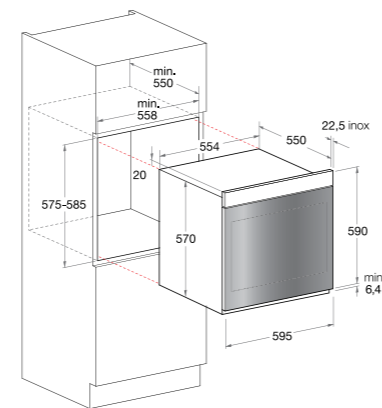
LUCE FK617 X AUS



MULTIFUNCTION 6

- Knobs
- Cooking Programs: Gratin, Grill, Multilevel, Pastries, Pizza, Traditional
- 66 l capacity
- 1 Tray, 2 Grids
- **Energy Class: A**

Stainless Steel



LUCE DK 892 CX AUS



DOUBLE OVEN

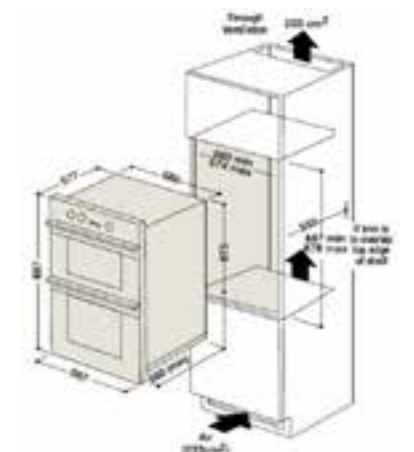
Main oven

- Multifunction 8
- Electronic Knobs + Touch Buttons
- Catalytic cleaning
- Cooking Programs: Cakes, Fish, Rising, Multilevel, Bread, Roast meat, Traditional, Variable Grilling
- 78 l capacity
- 1 Deep Tray, 2 Grids, Anti-Splash Tray

Second oven

- Static
- Catalytic cleaning
- Cooking Programs: Grill, Traditional, Twin grill
- 37 l capacity
- 1 Grids, Kit Grill Pan
- **Energy Class: A**

Stainless Steel





LUCE MSKA 103 X S

STEAM OVEN

- Touch Control
- Manual cleaning
- Cooking Programs: Defrosting, Steam
- 23 l capacity
- 1 Grid, 1 Tray, 1 Perforated pan



LUCE MCKA 103 X S

AUTOMATIC COFFEE MACHINE

- Touch Control
- Functions: Coffee, Hot Water, Steam
- Regulation of coffee level for each cup
- Regulation of coffee temperature
- Regulation of coffee aroma
- Low Water signal
- Remove coffee grounds signal
- Missing coffee beans signal
- Open drawer signal
- No waste coffee tank

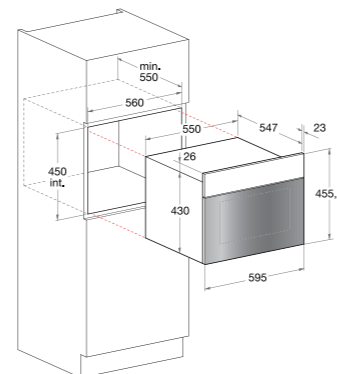


LUCE MWKA 424 X S

COMBI MICROWAVE OVEN WITH GRILL

- 40 lt capacity
- Touch Control
- 10 Power Levels
- Cooking combination: Grill, Microwave, Microwave+Grill, Microwave+Fan, Fan
- Turntable
- 1 Grid, 1 Enamelled Tray
- Child safety
- Automatic cool-down

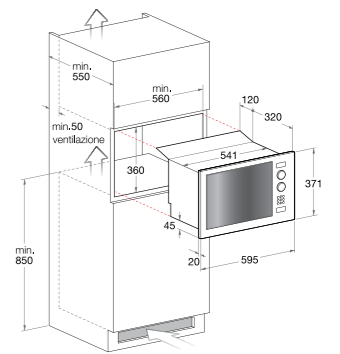
Black Glass Design



LUCE MWKA 222 X

MICROWAVE WITH GRILL

- 24 lt capacity
- Knobs + Buttons
- 6 Auto cook functions
- Cooking combination: Grill, Microwave, Microwave+Grill
- Door Opening Side
- Turntable
- Medium Round Grid
- Child safety
- Automatic cool-down



NEWSTYLE MWKA 222X1

MICROWAVE WITH GRILL

- 24L Capacity
- Output power: 900W
- 5 Cooking combinations
- Knob and button control
- 8 Automatic programs
- Warm plate and defrost options
- Electronic programmer with end cooking signal
- Stainless steel finish
- Stylish glass door
- Child safety feature

Stainless Steel

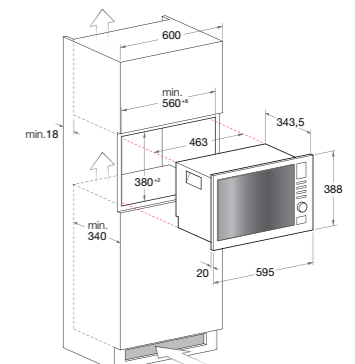


NEWSTYLE MWA 122.1 X

MICROWAVE WITH GRILL

- 20L capacity
- 1200W
- 5 Programs
- Knob and button control
- 300mm Turntable
- Warm plate / Defrost options
- Stylish Stainless Steel design

Stainless Steel



OVENS

Model	OK999 ELD AUSS	OK892 ELPX AUSS	FK 898E P X AUS	OK 897EL C X AUS
Main cavity gross capacity (L)	81L	81L	66L	81L
Second cavity gross capacity (L)	N/A	N/A	N/A	N/A
Finish	Stainless Steel And Black Glass	Stainless Steel And Black Glass	Stainless steel and black glass	Stainless steel and black glass
Inner door	Full Glass	Full Glass	Full glass	Full glass
Type of controls	Electronic Knobs And Touch Buttons	Electronic Knobs And Touch Buttons	Electronic Knobs And Touch Buttons	Electronic knobs + touch buttons
Function visualization	Electronic Knobs And Touch Buttons	Electronic Knobs And Touch Buttons	Display and pictograms	Display and pictograms
Cooking programming	Electronic Display	Electronic Display	Electronic display	Electronic display
Thermostat indicator	Yes	Yes	No	No
Oven on / off indicator	Light	Light	Oven light	Oven light
Main oven type	10 Multifunction	10 Multifunction	8 Multifunction	Multifunction 10
Main oven functions	Multi-Level, Fast Cooking, Pizza, Grill, Low-Temp, Bread, Beef, Cakes	Multi-Level, Fast Cooking, Pizza, Grill, Low-Temp, Bread, Beef, Cakes	Barbecue, Fast Cooking, Gratin, Multilevel, Pastries, Pizza, Defrosting, Traditional	Barbecue, Low Temperature, Cakes, Fast Cooking, Gratin, Beef, Multilevel, Bread, Pizza, Chicken
Second oven type	N/A	N/A	N/A	N/A
Second oven functions	N/A	N/A	N/A	N/A
Thermostat	Electronic	Electronic	Electronic	Electronic
Cleaning	Pyrolytic	Pyrolytic	Pyrolytic	Catalytic
Duration of pyrolysis cycles	1 Hour Eco, 1.30 Normal, 2 Hour Intense	1 Hour Eco, 1.30 Normal, 2 Hour Intense	Economic 60 Min, Intense 120 Min, Standard 90 Min	N/A
Recommended pyrolysis function and cycle duration			Yes	N/A
Turnspit	Yes	No	No	No
Lighting type	Halogen	Halogen	Halogen	Halogen
Light position	Door LED	Door LED	1 on the side	Door led
Lighting			Automatic when opening door	Automatic when opening door
Number of oven door glasses	3	3	3	3
Smoke chimney	Vented Behind Knob	Vented Behind Knob	Vented behind hob	Vented behind hob
Smoke purifier	Yes	Yes	Yes	Yes
Automatic cooking	Yes	Yes	Meat, Bread, Cake, Pizza	Meat, Bread, Cake, Pizza
Preselected temperature	Yes	Yes	Yes	Yes
Main cavity material	Enamel	Enamel	Grey enamel	Grey enamel
Oven guide type	Stainless Steel And Telescopic Guides	Stainless Steel And Telescopic Guides	Stainless steel guide and 1 level telescopic rail	Stainless steel guides
Main oven accessories	Telescopic Guides, Oven Tray, Rotisserie	Telescopic Guides, Oven Tray	1 tray, 1 deep tray, 2 grids	1 tray, 3 grids
Forced air	Yes	Yes	Yes	Yes
Door lock	Yes	Yes	Yes	No
Supply voltage (V)	220-240 V	220-240 V	220-240 A	220-240 V
Supply frequency (Hz)	50Hz	50Hz	50/60 Hz	50 Hz
Absorbed power (W)	3400W	3400W	2800 W	3400 W
Absorbed current (A)	2600	2600	12.1 A	14.8 A
Height (mm)	590Mm	590Mm	590 mm	590 mm
Width (mm)	595Mm	595Mm	595 mm	595 mm
Depth (mm)	550Mm	550Mm	550 mm	550 mm

45CM COLLECTION

STEAM OVEN

Model	MSKA 103 X
Main cavity net capacity (l)	23
Finish	Stainless steel and black glass
Type of controls	Touch control
Cooking programming	Total electronic control
Oven on / off indicator	Yes
Door opening type	Drop down
Main oven type	Steam
Main oven functions	Defrost, Steam
Thermostat	Electronic
Cleaning	Manual
Lighting	1 on the top
Lighting	Automatic when opening door
Number of oven door glasses	2
Preselected temperatures	Yes
Main cavity material	Stainless steel
Oven guide type	Stainless steel guides
Accessories	1 grid, 1 tray, 1 perforated pan
Forced air	Yes
Supply voltage (V)	220-240V
Supply frequency (Hz)	50Hz
Absorbed power (W)	1000W
Absorbed current (A)	12A
Cable length (m)	1.25
Height (mm)	455 mm
Width (mm)	595 mm
Depth (mm)	420 mm

COFFEE MACHINE

Model	MCKA 103 X
Functions	Coffee, Hot Water, Steam
Coffee types	Long, Medium, Short
Coffee beans container (gm)	300gms
Water tank (L)	1.8L
Finish	Stainless steel and black glass
Interface	Electronic
Display color	Amber
Alerts	Yes - on display
Cleaning system	Semi-automatic
Kind of controls	Touch control
Low water signal	Yes
Low coffee bean signal	Yes
Waste tray full signal	Yes
Program of the coffee preparation	Electronic
Grind regulation	Yes
Double distribution	Yes
Distributor regulation	Yes
Coffee level regulation	Yes
Coffee temperature regulation	Yes
Coffee aroma regulation	Yes
Electronic control	Yes
Direct water connection	No
Supply voltage (V)	220-240 V
Supply frequency (Hz)	50/60 Hz
Absorbed power (W)	1350 W
Absorbed current (A)	6 A
Cable length (m)	2.0 m
Height (mm)	455 mm
Width (mm)	595 mm
Depth (mm)	413 mm

OVENS

Model	FK 617 X AUS	FK 737 C X AUS	MB91X	DK892 CXAUS
Main cavity gross capacity (L)	68L	68L	90L	78L
Second cavity gross capacity (L)	N/A	N/A	N/A	37
Finish	Stainless steel	Stainless steel	Stainless steel	Stainless steel
Inner door	Full glass	Full glass	Full glass	Full glass
Type of controls	Knob	Knob + buttons	Knob + buttons	Knob + buttons
Function visualization	Graphics on the frontpanel	Graphics on the frontpanel	Graphics on the frontpanel	Graphics on the frontpanel
Cooking programming	Minute minder	Digital timer easy to use	Digital timer easy to use	Digital timer easy to use
Thermostat indicator	Yes	Yes	Yes	Yes
Oven on / off indicator	Oven light	Oven light	Oven light	Oven light
Main oven type	6 Multifunction	6 Multifunction	Multifunction 7	Multifunction 6
Main oven functions	Gratin, Grill, Multilevel, Pastries, Pizza, Traditional	Gratin, Grill, Multilevel, Pastries, Pizza, Traditional	Traditional, Lower Heating Element, Upper Heating Element, Grill, Gratin, Pastries, Multilevel	Traditional, Fan Forced, Fan Assist, Fan Grill, Full Grill, Half Grill
Second oven type	N/A	N/A	N/A	Multifunction 2
Second oven functions	N/A	N/A	N/A	Full Grill, Half Grill
Thermostat	Electromechanical	Electromechanical		
Cleaning	Manual	Catalytic	Catalytic	Catalytic
Duration of pyrolysis cycles	N/A	N/A	N/A	N/A
Recommended pyrolysis function and cycle duration	N/A	N/A	N/A	N/A
Turnspit	No	Yes	Yes	No
Lighting type	Normal	Normal	Halogen	Halogen
Light position	1 on the back	1 on the back	1 on the side	1 on the side
Lighting	On the knob	On the knob		
Number of oven door glasses	2	2	3	3
Smoke chimney	Vented behind hob	Vented behind hob	Vented behind hob	Vented behind hob
Smoke purifier	No	No	No	No
Automatic cooking	No	No	No	No
Preselected temperature	No	No	No	No
Main cavity material	Enamel	Enamel		
Oven guide type	Stainless steel guides	Stainless steel guides	Stainless steel guides	Stainless steel guides
Main oven accessories	1 tray, 2 grids	1 tray, 2 grids	1 tray, 2 grids	"1 x grid, kit grill pan, roasting rack, roasting tin"
Forced air	Yes	Yes	Yes	Yes
Door lock	No	No	No	No
Supply voltage (V)	220-240 V	220-240 V	240 V	240 V
Supply frequency (Hz)	50/60 Hz	50/60 Hz	50 Hz	50 Hz
Absorbed power (W)	3000 W	3000 W	3100 W	5100 W
Absorbed current (A)	12.5 A	12.5 A	13.4 A	21.25 A
Height (mm)	590 mm	590 mm	595 mm	887 mm
Width (mm)	595 mm	595 mm	840 mm	597 mm
Depth (mm)	550 mm	550 mm	895 mm	577 mm

MICROWAVES

Model	MWKA 122.1X	MWKA 424 X	MWKA 222X1	MWKA 222X
Finish	Stainless steel	Stainless steel and black glass	Stainless steel	Stainless steel and black glass
Control types	Knobs and buttons	Knobs and buttons	Knobs and buttons	Knobs and buttons
Timer (min)	99	99	60	99
Digital clock	Yes	Yes	Yes	Yes
Grill on / off indicator	Yes	Yes	Yes	Yes
End of cooking signal	Yes	Yes	Yes	Yes
Cavity material	Enamel	Enamel	Stainless Steel	Stainless Steel
Cavity capacity (litres)	25	40	24	24
Oven lighting	1 x 25 W	1 x 25 W	1 x 25 W	1 x 25 W
Door opening type	Slide	Drop down	Side	Side
Turntable diameter (mm)	360	360	360	360
No. power levels	10	10	10	5
Power levels (W)	1000, 125, 200, 300, 400, 500, 600, 700, 800, 900	1000, 125, 200, 300, 400, 500, 600, 700, 800, 900	1000, 125, 200, 300, 400, 500, 600, 700, 800, 900	150, 500, 700, 900
Cooking Types	3 Cooking combinations, Grill, Microwave and Microwave grill to suit your cooking needs	Grill, Microwave, Microwave+Grill, Microwave+Fan, Fan	Defrost, Simmer, Reheat Cook, Keep Warm, Low Grill & High Grill, Microwave, Pizza, Grill	3 Cooking combinations, Grill, Microwave and Microwave grill to suit your cooking needs
Oven functions	N/A	Drinks, Drinks, Pasta, Frozen Food, Precooked Food, Pizza, Fast Heating, Warm Plate, Defrost, Sequence Defrost, Cooking	N/A	N/A
Automatic cooking type	Based on weight	Based on weight	Based on weight	Based on weight
Accessories	1 plate, 1 enamelled tray	1 plate, 1 enamelled tray	Medium Round Grid	Medium Round Grid
Child safety	Yes	Yes	Yes	Yes
Supply voltage (V)	220-240 V	220-240 V	220-240W	220-240W
Supply frequency (Hz)	50 Hz	50 Hz	50 Hz	50 Hz
Absorbed power (W)	1200 W	3400 W	2750 W	2750 W
Absorbed current (A)	16 A	16 A	13 A	13 A
Cable length (m)	1.25 m	1.25 m	1.1 m	1.1 m
Output power (W)	1200 W	1000 W	900 W	900 W
Ventilated oven power (W)	N/A	1600 W	N/A	N/A
Height (mm)	390 mm	455 mm	371 mm	371 mm
Width (mm)	595 mm	595 mm	595 mm	595 mm
Depth (mm)	325 mm	550 mm	320 mm	400 mm

GAS HOBS

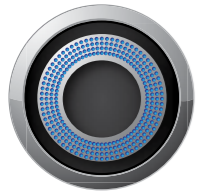


DIRECT FLAME



Direct Flame.
Faster cooking and more uniform heat distribution for the most homogeneous cooking results.

DIRECT FLAME. EVENLY DISTRIBUTED HEAT THAT MAKES ALL THE DIFFERENCE WITH COOKING TIMES AS WELL.



A revolutionary design for amazing cooking results: this is Direct Flame, a patent exclusive to Indesit Company. Consisting of a single elegant, ultra-flat component, the Direct Flame burner vertically irradiates the flame through its 420 micro-holes. Unlike a standard burner, with Direct Flame the heat is evenly distributed: no more food that is burnt on the edges, but food that is evenly cooked, much more quickly.

WITH DIRECT FLAME

EVENLY COOKED



TIME: 1 MIN.



WITH STANDARD BURNER

UNEVENLY COOKED



TIME: 2 MIN.



DIRECT FLAME.

A VERTICAL FLAME FOR EVENLY COOKED FOOD.

Unlike traditional burners with a radial flame that concentrate the heat in only some parts, Direct Flame burners, with their 420 micro-holes that vertically irradiate the flame, spread the heat evenly over the surface of the pan and reduce time and energy consumption to a minimum.

Direct Flame for even heat distribution.



Standard Burner

Direct Flame



LUCE PK 644D GH (LPG Only)



- 60 CM HOB**
- 4 gas burners Direct Flame
 - 4 cast iron grids
 - One-hand electronic ignition
 - Flame Failure Device

Stainless Steel with Cast Iron Grids

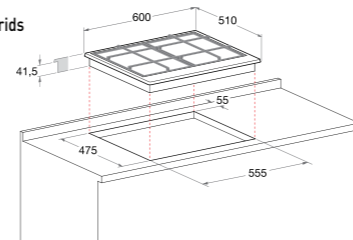


LUCE PKQ 644D GH (K)



- 60 CM HOB**
- 4 gas burners Direct Flame
 - 4 cast iron grids
 - One-hand electronic ignition
 - Flame Failure Device
 - Natural Gas Only

Black Glass with Cast Iron Grids



LUCE PK 755D GH (LPG Only)



- 75 CM HOB**
- 5 gas burners Direct Flame
 - 3 cast iron grids
 - One-hand electronic ignition
 - Flame Failure Device

Stainless Steel with Cast Iron Grids

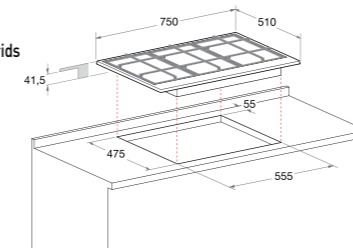


LUCE PKQ 755D GH (K)



- 75 CM HOB**
- 5 gas burners Direct Flame
 - 3 cast iron grids
 - One-hand electronic ignition
 - Flame Failure Device
 - Natural Gas Only

Black Glass with Cast Iron Grids



Model	PK644DGH	PKQ644DGH (K)	PK755DGH	PKQ755DGH (K)
Aesthetics	Luce	Luce	Luce	Luce
Knob colour	Black and inox	Black and inox	Black and inox	Black and inox
Burner cap	N/A	N/A	N/A	N/A
Location of control panel	Front	Front	Front	Front
Electronic ignition	Yes	Yes	Yes	Yes
Flame failure device	Yes	Yes	Yes	Yes
No. pan supports	4	4	3	3
Pan support type	Cast iron	Cast iron	Cast iron	Cast iron
No. gas burners	4	4	5	5
Left rear area-type	Semi Fast	Semi Fast	Semi Fast	Semi Fast
Left rear area-dimensions	132 mm	132 mm	132 mm	132 mm
Left rear area-power (MJ/h)	5	5	5	5
Right rear area-type	Fast	Fast	Semi Fast	Semi Fast
Right rear area-dimensions	157mm	157mm	132 mm	132 mm
Right rear area-power (MJ/h)	7.5	7.5	5	5
Middle area-type	-	-	Fast	Fast
Middle area-dimensions	-	-	157 mm	157 mm
Middle area-power (MJ/h)	-	-	7.5	7.5
Left front area-type	Semi Fast	Semi Fast	Auxiliary	Auxiliary
Left front area-dimensions	132 mm	132 mm	110 mm	110 mm
Left front area-power (MJ/h)	-	-	2.5	2.5
Right front area-type	Auxiliary	Auxiliary	Auxiliary	Auxiliary
Right front area-dimensions	110 mm	110 mm	110 mm	110 mm
Right front area-power (MJ/h)	2.5	2.5	2.5	2.5
Supply voltage (V)	220-240	220-240	220-240	220-240
Supply frequency (Hz)	50/60	50/60	50/60	50/60
Gas power (kW)			8.8	8.8
Fuses	Mono 230 V - 6 A	Mono 230 V - 6 A	Mono 230 V - 6 A	Mono 230 V - 6 A
Gas type	NG ONLY	NG ONLY	NG ONLY	NG ONLY
Height (mm)	40 mm	40 mm	40 mm	40 mm
Width (mm)	600 mm	600 mm	750 mm	750 mm
Depth (mm)	520 mm	520 mm	520 mm	520 mm

GAS HOBS.

INNOVATIVE FUNCTIONALITY AND AESTHETICS.

In addition to the innovative hobs with Direct Flame technology, Ariston offers 90, 75 and 60 cm hobs and a new 65 cm hob: in the space taken up by a standard built-in hob, these hobs let you work on a larger surface area where an extra 4 centimetres between each burner makes it easier to cook several dishes at the same time.

SPECIAL BURNERS. MAXIMUM FREEDOM IN THE KITCHEN.

DOUBLE RING-DOUBLE REGULATION

This extremely versatile and powerful burner can be used to cook easily with different sized pots and pans by adjusting the flame independently on each crown (from 0.4 to 5 kW).



DOUBLE FACE

The most flexible burner in the world consisting of two oval-shaped burners that can be rotated and used in two different ways, separately or together, Double Face is the perfect burner for fish kettles or large rectangular trays as well as small pans.



TRIPLE RING

The Triple Crown burner, consisting of a single piece, is a Ariston innovation that guarantees even cooking that is up to 15% quicker than other rapid burners.



IGNITION WITH ONE HAND

Switching on a Ariston hob is really quick and easy: just turn the knob with one hand.

GAS CONTROL

The Gas Control device on Ariston hobs blocks the gas supply if the flame accidentally goes out making them extremely safe.

NEWSTYLE

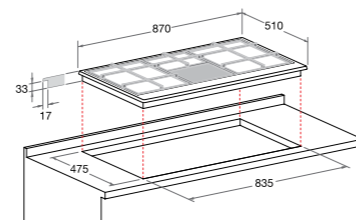
PH960 TGH AUS



90 CM HOB

- 6 gas burners of which 2 Double Face and 1 Triple Ring (14.5mj)
- 4 cast iron grids
- One-hand electronic ignition
- Flame Failure Device

Stainless Steel with cast iron grids



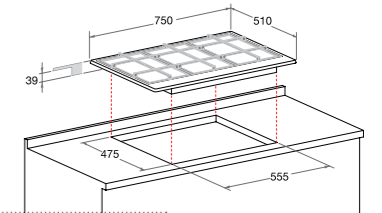
LUCE PK750R TGH AUS



75 CM HOB

- 5 gas burners of which 1 Double Ring Double Regulation (17mj) and Triple Ring (13.5mj)
- 3 cast iron foldable grids
- One-hand electronic ignition
- Flame Failure Device

Stainless Steel with cast iron grids



As seen on MasterChef



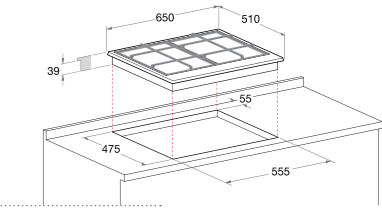
LUCE PK 640R GH AUS



65 CM HOB

- 4 gas burners of which 1 Double Ring Double Regulation (17mj)
- 2 cast iron foldable grids
- One-hand electronic ignition
- Flame Failure Device

Stainless Steel with cast iron grids



Model	PH960 TGH AUS	PK750R TGH AUS	PK 640R GH AUS
Aesthetics	Standard	Luce	Luce
Knob colour	Silver	Silver	Silver
Burner cap	Cast iron	Cast iron	Enamelled
Location of control panel	Front	Front	Front
Electronic ignition	Yes	Yes	Yes
Flame failure device	Yes	Yes	Yes
No. pan supports	4	3	2
Pan support type	Cast iron	Cast iron	Cast iron
No. gas burners	6	4	4
Left rear area-type	Semi Fast	-	-
Left rear area-dimensions	75 mm	-	-
Left rear area-power (MJ/h)	6	-	-
Middle rear area-type	-	Semi Fast	Auxiliary
Middle rear area-dimensions	-	75 mm	65 mm
Middle rear area-power (MJ/h)	-	6	3.6
Right rear area-type	Auxiliary	-	-
Right rear area-dimensions	55 mm	-	-
Right rear area-power (MJ/h)	3.3	-	-
Left middle area-type	Triple Ring	Double Ring Double Regulation	Fast
Left middle area-dimensions	130 mm	130 mm	100 mm
Left middle area-power (MJ/h)	14.5	17	7.8
Middle area-type	-	-	-
Middle area-dimensions	-	-	-
Middle area-power (MJ/h)	-	-	-
Right middle area-type	Fast	Triple Ring	Double Ring Double Regulation
Right middle area-dimensions	100 mm	130 mm	130 mm
Right middle area-power (MJ/h)	9	13.5	17
Left front area-type	Double Face	-	-
Left front area-dimensions	92 X 62 mm	-	-
Left front area-power (MJ/h)	5	-	-
Middle front area-type	-	Auxiliary	Semi Fast
Middle front area-dimensions	-	75 mm	65 mm
Middle front area-power (MJ/h)	-	3.6	6
Right front area-type	Double Face	-	-
Right front area-dimensions	92 X 62 mm	-	-
Right front area-power (MJ/h)	5	-	-
Supply voltage (V)	23-240V	220-240V	220-240 V
Supply frequency (Hz)	50/60Hz	50/60	50/60 Hz
Gas power (kW)	11.25	11.25	8.85 kW
Fuses	Mono 230 V - 6 A	Mono 230 V - 6 A	Mono 230 V - 6 A
Gas type	NG or LPG	NG or LPG	NG or LPG
Height (mm)	33 mm	33 mm	43.9 mm
Width (mm)	870 mm	750 mm	650 mm
Depth (mm)	510 mm	510 mm	510 mm

INDUCTION AND GLASS CERAMIC HOBS

FLEXI ZONE

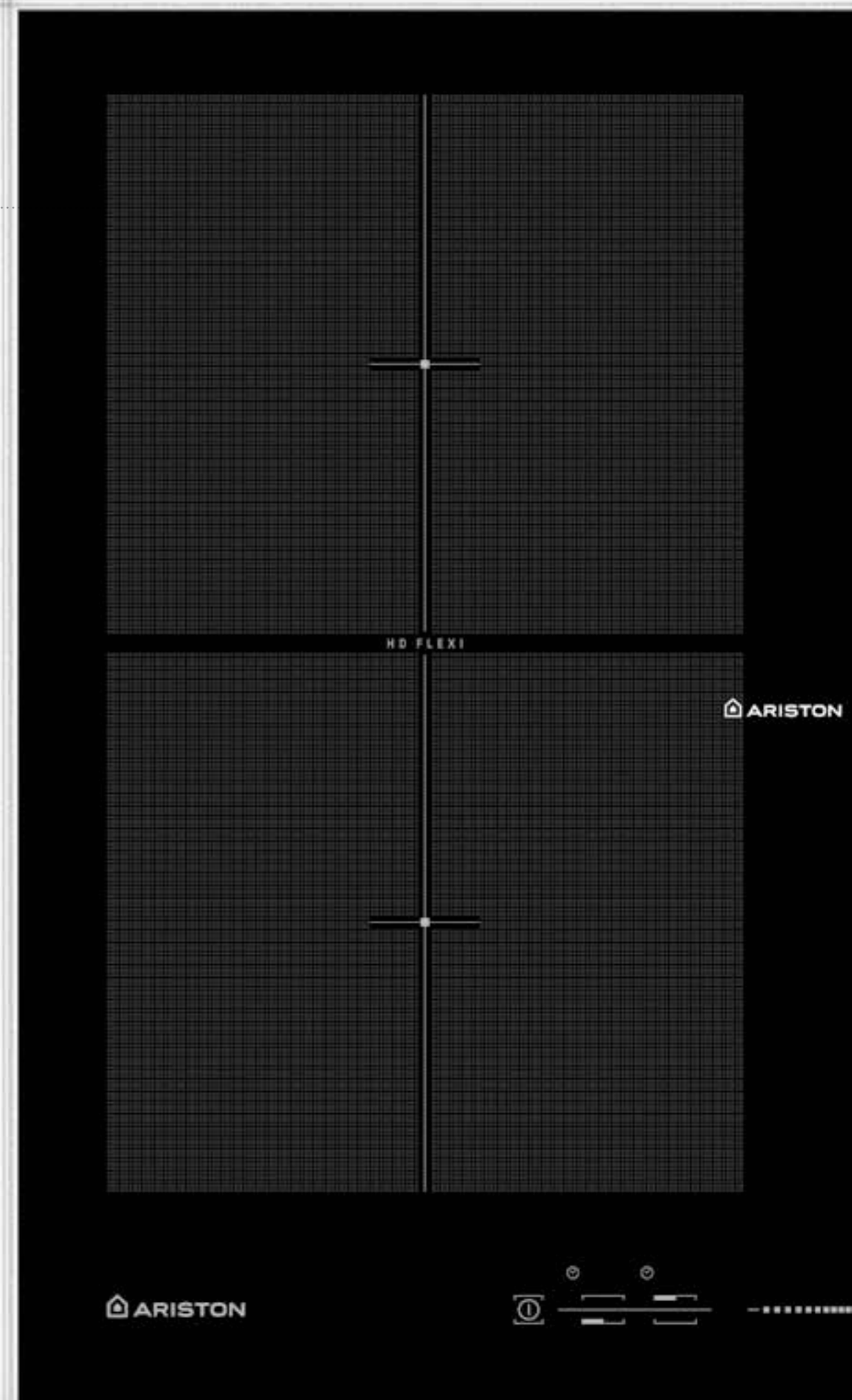


Flexi Zone.
A flexible cooking area that keeps the heat constant
across the entire surface.

FLEXI ZONE. KEEPS HEAT CONSTANT FOR EVERY DISH

The innovative Ariston Flexi Zone is more technologically advanced than induction has ever been. It is a special area of the hob which is flexible, because it allows you to cook on the whole surface using large trays or two smaller pans and keeps the heat level constant across the entire area used. This is why Flexi Zone technology can guarantee the best cooking results both in terms of evenly cooked food and quicker cooking times.

CONSTANT HEAT

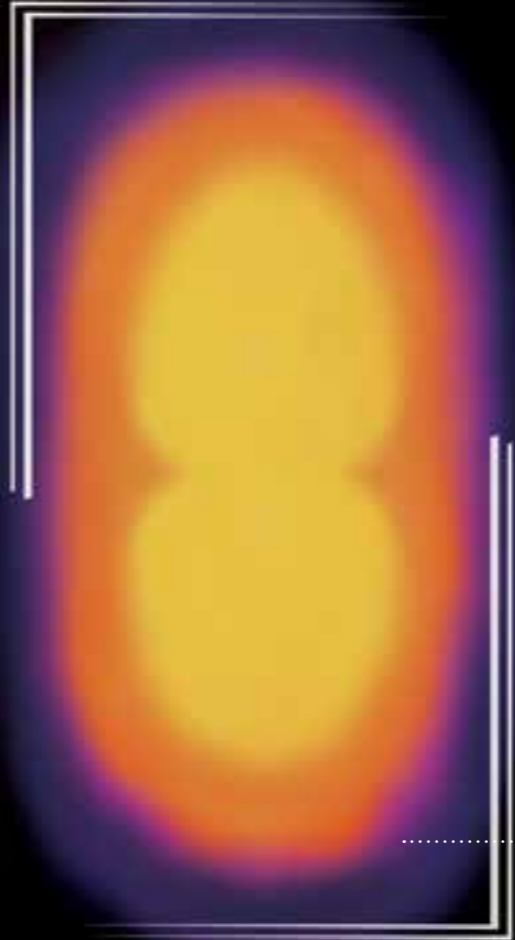
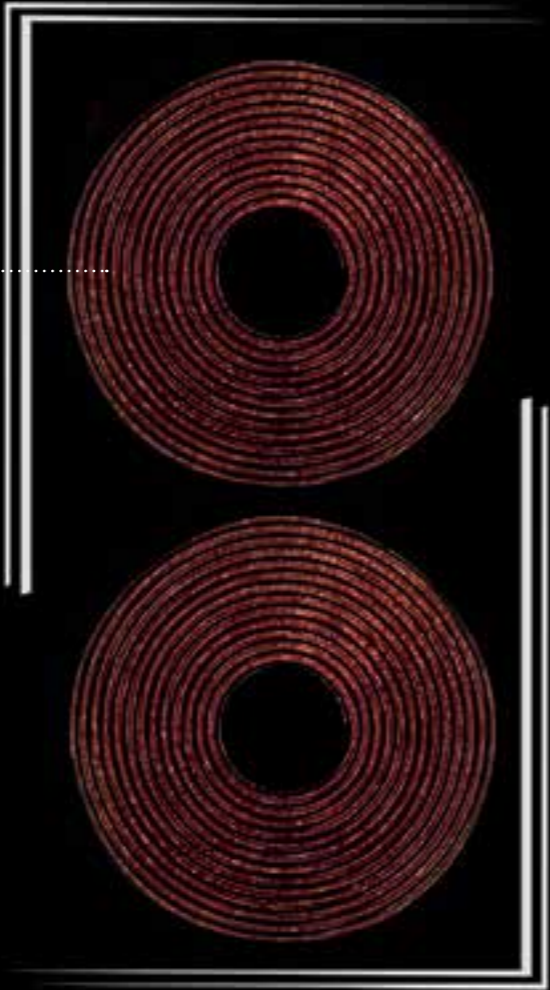


FLEXI ZONE. UNIFORM COOKING HAS NEVER BEEN SO INNOVATIVE AND PRECISE.

The innovative technology used in Ariston induction hobs offers a number of advantages: when the metal bottom of the pan comes into contact with the hob, a magnetic field is activated, that generates energy that is immediately transformed into an even heat source concentrated on the inside of the pan. This prevents heat dispersal and significantly reduces cooking times.

TWO INDUCTORS, DUAL OPERATING

There are two electronically connected inductors under the Flexi Zone cooking area that can operate together as a single maxi inductor or independently as two separate inductors. This dual operating is displayed in the control panel for the two areas where the button used to activate it is located.



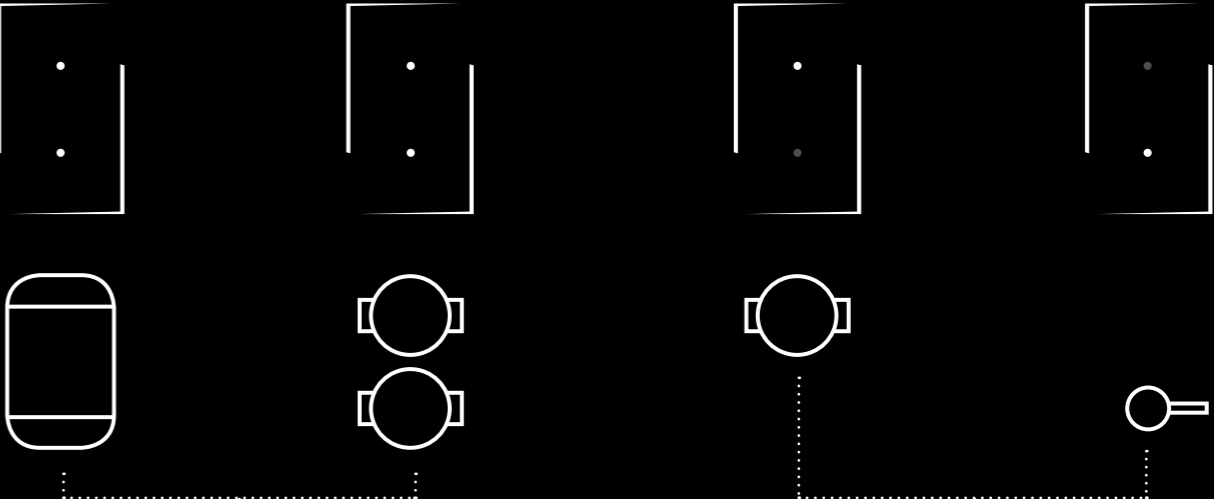
MINIMUM TEMPERATURE CHANGES FOR EVENLY COOKED FOOD

The Flexi Zone induction hob gives high definition cooking results due to the minimum temperature changes within its area that result in perfectly even cooking. Laboratory tests have shown that temperature changes between all the points on the surface are minimum.

DISTRIBUTION OF HEAT ON THE FLEXI ZONE COOKING AREA

MAXIMUM FLEXIBILITY: AUTOMATIC DETECTION AND INDEPENDENT CONTROL

Flexi Zone is only activated in the areas where it detects the exact size of the pot or pan. When the two separate areas of the Flexi Zone are used, these are independently controlled.



USE OF WHOLE SURFACE

with large pans, fish kettles and baking trays.

USE OF TWO SEPARATE AREAS

perfect for smaller pans.

INDUCTION HOBS. DESIGN AND PERFECTION.

Ariston induction hobs fully meet the need for a modern, technologically advanced kitchen without having to give up with ease of use. With their intuitive functions and cooking speed, cooking all types of food becomes much simpler with amazing results every time. The black, perfectly smooth surface not only highlights the beauty of the hob but also meets practical needs and guarantees maximum resistance and ease of use.

SLIDER CONTROL

With just one simple touch you can select the temperature and functions precisely and independently for each cooking zone. The front position of the controls makes using your Ariston hob even easier.

TIMER

You can set automatically switch on and off all the zones by setting the timer up to 99 minutes.

SAFETY.

Ariston is committed to the safety of all its users and has introduced a series of devices that guarantee maximum safety whenever the hobs are used.

PAN DETECTION

The plate only comes on when it comes into contact with the pan while the rest of the surface remains cold.

TIME LIMIT

If the hob is mistakenly left on, a device will automatically switch it off.

RESIDUAL HEAT WARNING LIGHTS

Ariston glass-ceramic hobs have special warning lights that indicate if a zone is still warm once the hob has been switched off. The warning lights switch off automatically when the temperature falls below 60°C.

SAFE AND EASY CLEANING

Since they remain cool even when cooking, induction hobs can be easily and safely cleaned. With no risk of burning yourself, simply wipe with a damp cloth to remove any food residue even immediately.

SELECTIVE DETECTION

With the selective detection function, the hob only comes on when it comes into contact with pans suitable for induction hobs. If a spoon or something else accidentally comes into contact with the hob, the selective detection function does not switch it on for maximum safety. An acoustic signal sounds if there are anomalies.

SAFETY LOCK

To avoid accidentally changing set controls and prevent children from switching them on, all Ariston induction and glass-ceramic hobs are fitted with a safety lock.

BOIL OVER CUT-OUT

On glass-ceramic hobs, the boil over cut-out device automatically switches off the hob and emits an acoustic alarm when a liquid accidentally boils over from a pan and reaches the controls. If a metal object comes into contact with the hob, the hob is automatically switched off and an alarm sounds.

IT'S GREEN

All Ariston glass-ceramic and induction hobs respect the environment and people's health: They are manufactured using special "It's Green" glass-ceramic in a process that does not use arsenic or antimony.

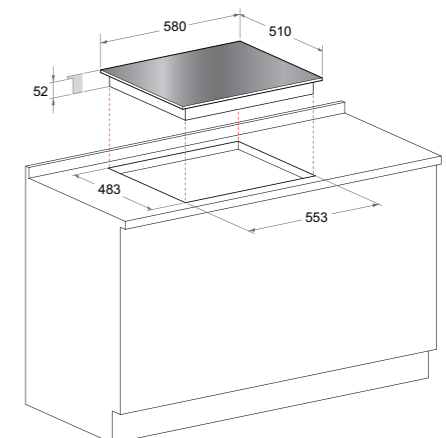


LUCE NIS 642 FB AUS



60 CM INDUCTION HOB

- 4 induction cooking surfaces
- 2 HD flexi zones
- Touch slider control
- Frameless design
- Timer

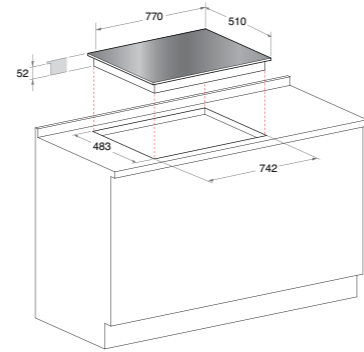




NIS 841 FB AUS

80 CM INDUCTION HOB

- 4 Induction cooking surfaces
- 1 HD flexi zone
- Touch slider control
- Frameless design
- Timer



INDUCTION HOB

Model	NIS 642 FB AUS	NIS 841 FB AUS
Type	Induction	Induction
Finish	Black glass	Black glass
Edge	Frameless Design	Frameless Design
No. cooking zones	4	4
Control type	Touch slider control	Touch slider control
Location of controls	Front	Front
No. power levels	9	9
Timer	Yes	Yes
Pan detection	Yes	Yes
Boost function	Yes	Yes
On / off indicator	Yes - 4	Yes - 4
Residual heat indicators	Yes - 4	Yes - 4
Child lock	Yes	Yes
Front left (W)	1750-2400	1750-2400
Front right (W)	1750-2400	1750-2400
Rear left (W)	1750-2400	2200-3400
Rear right (W)	1750-2400	1200-1800
Supply voltage (V)	220-230/ 380-400 V	220-230/ 380-400 V
Supply frequency (Hz)	50 Hz	50 Hz
Absorbed power (W)	7200 W	7200 W
Absorbed current (A)	31.3 A	32 A
Height (mm)	52 mm	52 mm
Width (mm)	580 mm	770 mm
Depth (mm)	510 mm	510 mm



NRO 841 OX

80 CM HOB

- 4 radiant Hilight cooking surfaces
- 9 power heating levels
- Touch control
- Stainless steel edge
- Residual heat indicator



CERAMIC HOBS

MODEL:	NRO 841 OX
Type	Ceramic
Finish	Black glass
Edge	Stainless steel frame
No. Of Cooking Zones	4
Control Type	Touch control
Location Of Controls	Front
No. Of Power Levels	9
On/Off Indicator	Yes - 4
Residual Heat Indicators	Yes - 4
Child Lock	Yes
Front Left (W)	-
Front Right (W)	1200
Middle Left (W)	Oval 2400 / 1500
Middle (W)	1800
Rear Left (W)	-
Rear Right (W)	2300
Supply Voltage	220-230 V
Supply Frequency (V)	50 Hz
Absorbed Power (W)	7700 W
Absorbed Current (A)	33.4 A
Height	53 mm
Width	800 mm
Depth	520 mm



FREESTANDING COOKERS



A perfect compliment to any home.



CP 859 MTX



80CM PROFESSIONAL UPRIGHT COOKER

- 5 gas burners 16mj for the triple ring
- 1 hand electronic ignition
- Flame failure gas cut-off system
- 3 cast iron grids
- 8 electric cooking functions: Traditional, Multi-cooking, Barbeque, Gratin, Pizza, Baking, Grill (Rotisserie) & Defrosting
- Self-cleaning catalytic liners
- Integrated ventilation system
- 3 oven glass doors
- Electronic start / end cooking
- Rotisserie
- 90 Lt gross oven capacity
- **Energy Class: A**

Stainless Steel



CP 059 MDX



90CM PROFESSIONAL UPRIGHT COOKER

- 5 gas burners 19mj for the 2x2
- 1 hand electronic ignition
- Flame failure gas cut-off system
- 3 cast iron grids
- 8 electric cooking functions: Traditional, Multi-cooking, Barbeque, Gratin, Pizza, Baking, Grill (Rotisserie) & Defrosting
- Self-cleaning catalytic liners
- Integrated ventilation system
- 3 Oven glass doors
- Electronic start / end cooking
- Rotisserie
- 90 Lt gross oven capacity
- **Energy Class: A**

Stainless Steel



A6TMC2 X AUS



60CM FREESTANDING OVEN

- 4 Burner Gas Hob 13.5mj for the WOK
- Auto Ignition
- Flame Failure Safety Device
- 60 Lt gross oven capacity
- 11 Cooking Functions including: Grill, Gratin, Multi Level, Top Heat, Traditional
- Cast Iron Trivets
- Catalytic Liners
- Mirror glass doors
- Storage Drawer
- Minute Minder
- **Energy Class: A**

Stainless Steel



A64IMCA1(X) AUS



60CM PROFESSIONAL UPRIGHT COOKER

- Induction cooker with 4 elements
- 11 Cooking Functions Low Temperature, Eco Cycle, Cakes, Gratin, Grill, Multi-cooking, Bread, Pizza, Traditional, Light and Timer
- Catalytic liners
- Minute minder
- Storage drawer
- Colour: Silver



A6VMH60W AUS



60CM PROFESSIONAL UPRIGHT COOKER

- Ceramic cooktop with 4 elements
- 11 Cooking functions: Fast cooking, Gratin & Grill, Light, Bottom Heating, Defrost Mode, Traditional Oven, Multilevel & Fan
- Minute minder
- Electric oven
- Storage drawer
- Hydro assisted cleaning
- Colour: White



A6VMH60X AUS



60CM PROFESSIONAL UPRIGHT COOKER

- Ceramic cooktop with 4 elements
- 11 Cooking functions: Fast cooking, Gratin & Grill, Light, Bottom Heating, Defrost Mode, Traditional Oven, Multilevel & Fan
- Minute minder
- Electric oven
- Storage drawer
- Hydro assisted cleaning
- Colour: Silver

Model	CP859MTX	CP059MDX
	MAIN OVEN	
Main oven gross capacity (L)	90L	90L
Main oven location	N/A	N/A
Main oven type	Multifunction 8	Multifunction 8
Main oven functions	Traditional, Multi Level, Barbeque, Gratin, Pizza, Baking, Grill, Defrost	Traditional, Multi Level, Barbeque, Gratin, Pizza, Baking, Grill, Defrost
No. of main oven door glasses	3	3
	HOB	
Secondary oven net capacity (L)	N/A	N/A
Secondary oven location	N/A	N/A
Secondary oven type	N/A	N/A
Secondary oven functions	N/A	N/A
Secondary oven temperature control	N/A	N/A
Secondary oven cleaning	N/A	N/A
No. of secondary oven door glasses	N/A	N/A
Type of oven guides	N/A	N/A
Fascia colour	Stainless steel	Stainless steel
Knob colour	Stainless steel	Stainless steel
Warming draw	No	No
Storage draw	No	No
Type of regulation	Knobs	Knobs
Cooking programming	Electronic timer	Electronic timer
Function indicator	Graphics on front panel	Graphics on front panel
Thermostat indicator	Yes	Yes
Rotisserie	Yes	Yes
Hob ignition	Automatic	Automatic
Pan support type	Cast iron	Cast iron
No. of hob pan supports	3	3
Burner cap	Cast iron	Cast iron
Griddle plate	No	No
No. gas burners	5	5
Rear left area-type		Semi Fast
Rear left area-dimensions	75 mm	75 mm
Rear left area-power (W)	1650W	1650W
Middle rear area-type		
Middle rear area-dimensions		
Middle rear area-power (W)		
Rear right area-type	Auxiliary	Auxiliary
Rear right area-dimensions	55 mm	55 mm
Rear right area-power (W)	1000W	1000W
Front left area-type	Semi Fast	Semi Fast
Front left area-dimensions	75 mm	75 mm
Front left area-power (W)	1650W	1650W
Middle area-type	Triple Ring	Double Ring Double Regulator
Middle area-dimensions	130 mm	130 mm
Middle area-power (W)	3250W	900W + 4100W
Middle front area-type		
Middle front area-dimensions		
Middle front area-power (W)		
Front right area-type	Fast	Fast
Front right area-dimensions	100 mm	100 mm
Front right area-power (W)	3000W	3000W
Temperature control	Thermostat	Thermostat
Cleaning	Catalytic liners	Catalytic liners
Hob flame failure device	Yes	Yes
Cooling fan	Yes	Yes
Supply voltage (V)	230-240 V	230-240 V
Supply frequency (Hz)	50 Hz	50 Hz
Absorbed power (W)	3850-3105 W	3850-3105 W
Absorbed current (A)	12.39 A	12.39 A
Gas power (kW)	10.55 kW	12.3 kW
Gas type	NP or LPG	NP or LPG
Height (mm)	850 - 910 mm	850 - 910 mm
Width (mm)	900 mm	900 mm
Depth (mm)	600 mm	600 mm

SPECIFICATIONS

Model	A6TMC2 X AUS
MAIN OVEN	
Main oven gross capacity (L)	60L
Main oven location	Lower left
Main oven type	Fan
Main oven functions	Fan
No. of main oven door glasses	2
Type of main oven guides	Stainless steel guides
SECONDARY OVEN	
Secondary oven net capacity (L)	N/A
Secondary oven location	N/A
Secondary oven type	N/A
Secondary oven functions	N/A
Secondary oven temperature control	N/A
Secondary oven cleaning	N/A
No. of secondary oven door glasses	N/A
Type of oven guides	N/A
HOB	
Fascia colour	Black
Knob colour	Metallic
Warming draw	Yes
Storage draw	No
Type of regulation	Knobs
Cooking programming	Electronic timer
Function indicator	Graphics on front panel
Thermostat indicator	Yes
Rotisserie	No
Hob ignition	Button 2 hands
Pan support type	Cast iron
No. of hob pan supports	1
Burner cap	Enamelled
Griddle plate	Yes
No. gas burners	4
Rear left area-type	Semi Rapid
Rear left area-dimensions	
Rear left area-power (W)	6mj
Middle rear area-type	
Middle rear area-dimensions	
Middle rear area-power (W)	
Rear right area-type	Rapid
Rear right area-dimensions	
Rear right area-power (W)	8.2mj/h
Front left area-type	Wok
Front left area-dimensions	
Front left area-power (W)	13.5mj/h
Middle area-type	
Middle area-dimensions	
Middle area-power (W)	
Middle front area-type	
Middle front area-dimensions	
Middle front area-power (W)	
Front right area-type	Auxiliary
Front right area-dimensions	
Front right area-power (W)	3.5mj/h
Temperature control	Thermostat
Cleaning	Catalytic liners
Hob flame failure device	Yes
Cooling fan	Yes
Supply voltage (V)	230-240 V
Supply frequency (Hz)	50 Hz
Absorbed power (W)	
Absorbed current (A)	
Gas power (kW)	
Gas type	NG or LPG
Height (mm)	930 mm
Width (mm)	595 mm
Depth (mm)	600 mm

FREESTANDING COOKERS

Model	A64IMHCA1(X) AUS	A6VMH60X/W AUS
Main oven gross capacity (L)	58L	58L
Main oven location	N/A	N/A
Main oven type	Fan Forced	Fan Forced
Main oven functions	Low Temperature, Eco Cycle, Cakes, Gratin, Grill, Multi-cooking, Bread, Pizza, Traditional, Light and Timer	Fast Cooking,Gratin,Grill,Light,Multicooking,Pastries,Pizza,Bottom heating,Defrosting,Bottom with fan,Traditional
No. of main oven door glasses	2	2
Type of main oven guides	Stainless steel guides	N/A
Secondary oven net capacity (L)	N/A	N/A
Secondary oven location	N/A	N/A
Secondary oven type	N/A	N/A
Secondary oven functions	N/A	N/A
Secondary oven temperature control	N/A	N/A
Secondary oven cleaning	N/A	N/A
No. of secondary oven door glass	N/A	N/A
Type of oven guides	Stainless steel guides	N/A
Fascia colour	Stainless Steel	White/Stainless Steel
Knob colour	Stainless steel	White/Stainless Steel
Warming draw	No	No
Storage draw	Yes	Yes
Type of regulation	Knobs	Knobs
Cooking programming	Electronic timer	Electronic timer
Function indicator	Graphics on front panel	Graphics on front panel
Thermostat indicator	Yes	Yes
Rotisserie	No	No
Hob ignition	Automatic Induction	Automatic Ceramic
Pan support type	Induction	Ceramic
No. of hob pan supports	N/A	N/A
Burner cap	N/A	N/A
Griddle plate No	N/A	N/A
No. gas burners	N/A	N/A
Rear left area-type	Induction with Booster	Ceramic
Rear left area-dimensions	145mm	N/A
Rear left area-power	1200-B1600	1200-B1600
Middle rear area-type Auxiliary	N/A	N/A
Middle rear area-dimensions	N/A	N/A
Middle rear area-power	N/A	N/A
Rear right area-type	Induction with booster	Ceramic
Rear right area-dimensions	210mm	215
Rear right area-power	1500-B2000	2100
Front left area-type	Induction with booster	Ceramic
Front left area-dimensions	210mm	180mm
Front left area-power	1500-B2000	1700
Middle area-type	N/A	N/A
Middle area-dimensions	N/A	N/A
Middle area-power	N/A	N/A
Middle front area-type	N/A	N/A
Middle front area-dimensions	N/A	N/A
Middle front area-power	N/A	N/A
Front right area-type	Induction with Booster	Ceramic
Front right area-dimensions	145mm	145mm
Front right area-power	1200-B1600	1200
Temperature control	Thermostat	Thermostat
Cleaning	Catalytic liners	Hydro Assist
Hob flame failure device	N/A	N/A
Cooling fan	Yes	Yes
Supply voltage (V)	230-240 V 240 V	230-240 V 240 V
Supply frequency (Hz)	50 Hz 50/60 Hz	50 Hz 50/60 Hz
Absorbed power (W)		8450
Absorbed current (A)	N/A	36.7
Gas power (kW)	N/A	N/A
Gas type	N/A	N/A
Height (mm)	900mm	900mm
Width (mm)	600mm	600mm
Depth (mm)	600mm	600mm



RANGEHOODS TO SUIT ALL KITCHENS.

High Performance and attention to Detail.

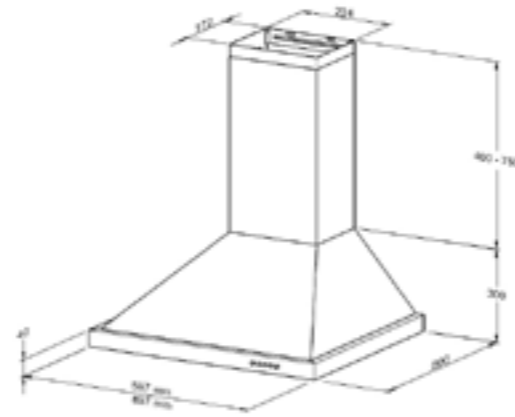


RHC 90 IX

90CM STAINLESS STEEL CANOPY HOOD

- 655m³/h Extraction Rate
- 3 Speed Settings
- Push Button Controls
- 66dB Rating
- 2 x Halogen Lights
- Aluminium Grease Filter
- Stainless Steel
- 150mm Ducting

Stainless Steel

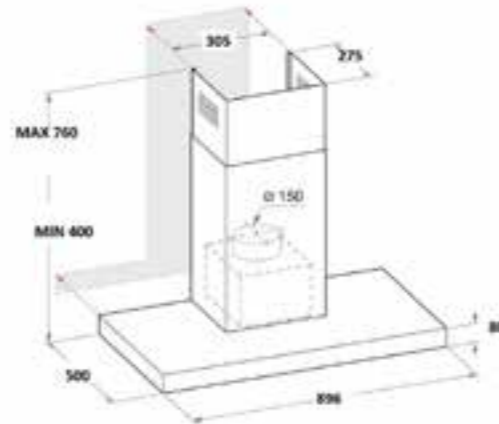


RHS 90 IX

90CM STAINLESS STEEL BOX CANOPY

- 655m³/h Extraction Rate
- 3 Speed Settings
- Push Button Controls
- 66dB Rating
- 2 x Halogen Lights
- Aluminium Grease Filter
- Stainless Steel
- 150mm Ducting

Stainless Steel



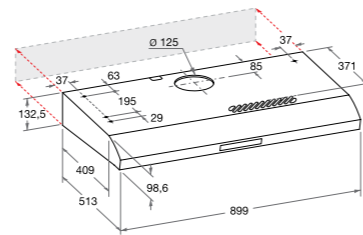


SL 19.1P IX

90 CM VISOR HOOD

- Slider
- IEC extraction 420 (m³/h)
- Soud level 69 dB(A)
- No. of speeds: 3
- 2 x 40 Watt light
- 3 Self Supporting Aluminium filters
- Dishwashers friendly filters

Stainless Steel

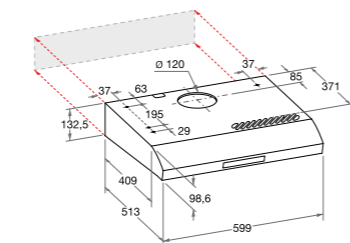


SL 16.1 P IX

60 CM VISOR HOOD

- Slider
- IEC extraction 420 (m³/h)
- Soud level 69 dB(A)
- No. of speeds: 3
- 2 x 20 Watt halogen lights
- 2 Self Supporting Aluminium filters
- Dishwashers friendly filters

Stainless Steel

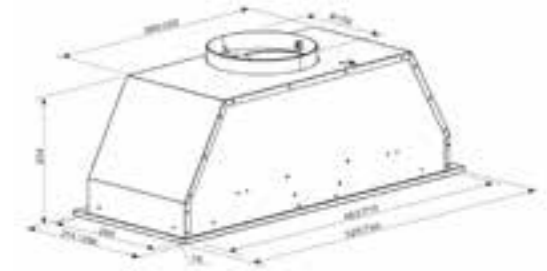


ARU52X / ARU 75X

52CM / 75CM UNDERMOUNT HOOD

- 500m³/h Extraction
- 55dB Noise rating
- 2 x Rear set halogen lights
- 3 Speed settings
- 150mm Ducting
- Push button control
- 1 x Aluminium filter
- White body with stainless fascia

Stainless Steel

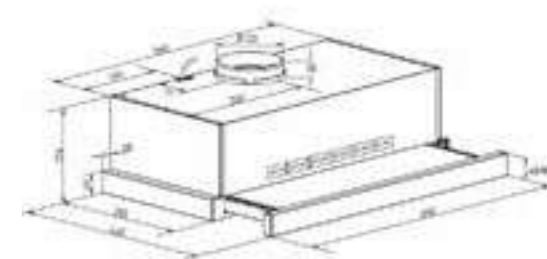


ARHS 60X

60CM SLIDE-OUT RANGEHOOD

- 440m³/h Extraction
- 50.6dB Noise rating
- 2 x Rear set halogen lights
- 2 Speed settings
- 120mm Ducting
- Mechanical control
- 1 x Aluminium filter
- White body with stainless fascia

Stainless Steel

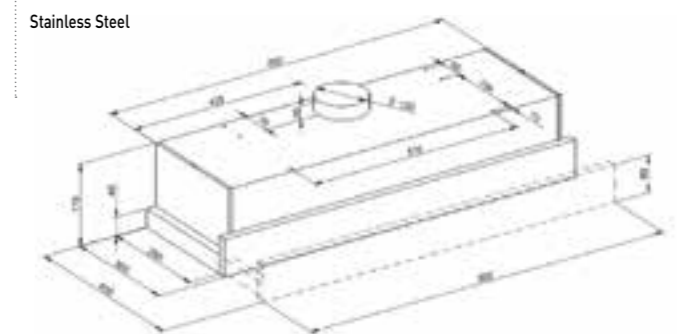


ARH9SIX

90CM SLIDE-OUT RANGEHOOD

- 450m³/h Extraction
- 2 x Rear set halogen lights
- 2 Speed settings
- 120mm Ducting
- Mechanical control
- 1 x Aluminium filter
- White body with stainless fascia

Stainless Steel



FRIDGES



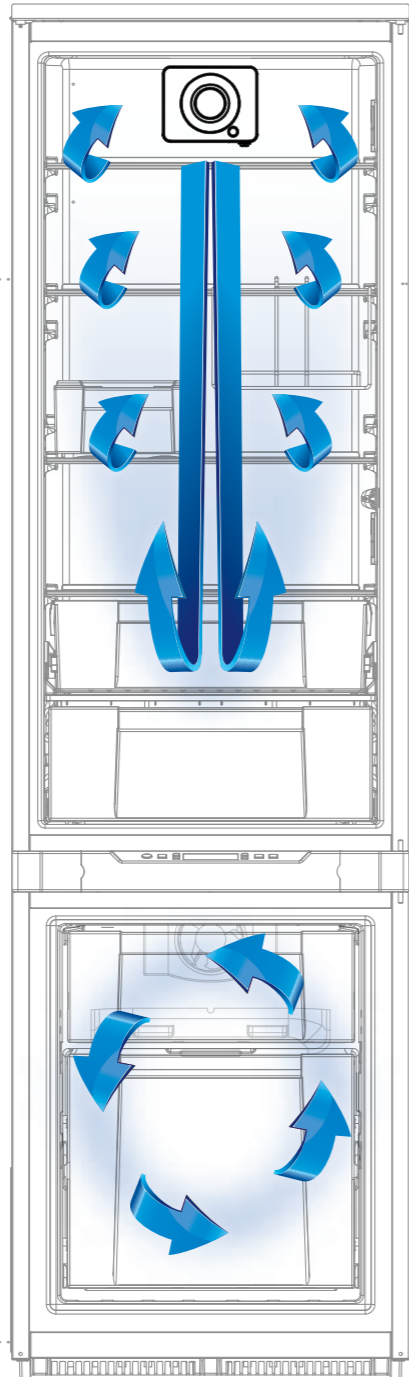
AIR Technology
A dynamic ventilation system for improved air distribution
and the right level of humidity.



AIR TECHNOLOGY VENTILATION. PERFECT AIR CIRCULATION.

EVENLY DISTRIBUTED INTERNAL TEMPERATURE AT ALL TIMES

With its new AIR Technology dynamic ventilation, perfect air circulation system keeps the internal temperature constant and evenly distributed. The air circulates throughout the fridge maintaining the right level of humidity and preventing food from drying out.



NEW AIR TECHNOLOGY FAN

Its innovative, more linear and compact design reduces size and noise to a minimum.



NO FROST. FROST-FREE FOR LONGER FRESHNESS.

UNIFORM AIR CIRCULATION

With the No Frost system, a new fan on the rear wall of the freezer evenly distributes the cold humidity-free air which prevents frost formation and maintains food perfectly. Defrosting the freezer is a thing of the past; separate control of the air flow also prevents contamination of odours and flavours between the fridge and the freezer.



NEW NO FROST FAN

For higher performing forced ventilation.

NEW DISPLAY: SIMPLE AND INNOVATIVE.

The innovative and interactive digital display, which is ergonomic and easy to use, has been designed to make it even easier to select the Speed Cool, Super Freeze/Quick Freeze or Holiday functions with just one click. The new slanted level and enhanced lighting improve the visibility of the graphic interface and make it even easier to navigate through the menu or set the temperature.



HOLIDAY

With Holiday, if you are going to be away for some time, you can leave the fridge on and save a considerable amount of energy at the same time. The freezer continues to operate normally and a stand-by temperature is set in the empty fridge so that you can keep the door closed and the inside clean with no risk of mould or nasty smells.



SPEED COOL

Thanks to intelligent control of the AIR fan, Speed Cool instantly reduces the temperature of the fridge section and minimises temperature changes even when introducing food you have just bought. The function is automatically deactivated as soon as the temperature of the food returns to an optimum refrigeration level.

DUAL CONTROL

The Dual Control device can be used to set different temperatures for the fridge and freezer parts while using only one compressor.



QUICK FREEZE

This function, which is present in all No Frost models, can be used to freeze food much more quickly. The water in the food is transformed into micro ice crystals and this maintains the nutritional qualities of fresh and cooked food. After freezing, the temperature returns to the programmed level.

COOL DESIGN

FRESH ZONE

The new vegetable drawer has been enlarged: a 23 litre capacity and 20% more space than two separate drawers. A new lock system stops the drawer from coming out of its track and protects food from direct cooling. One version is available for all fridge models.



EXTRA SPACE

The new No Frost fridge/freezer models have a large freezer drawer which is even more spacious: 100% larger than a traditional drawer. The ideal place to store food of all sizes.



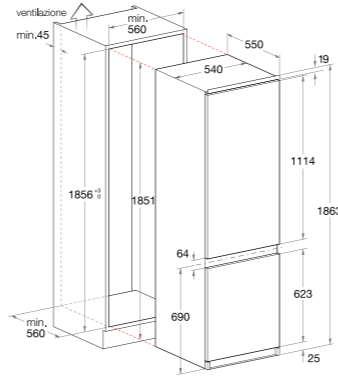


BCB 33 A F (AUS)



FRIDGE-FREEZER NO FROST

- Digital Display
- Fully Integrated
- Tropical Climatic Class
- Total capacity 274 lt (217 lt fridge + 57 lt freezer 1)
- Open Door Acoustic Signal
- Hygiene Advance
- Fresh Box
- 4 glass shelves
- Maxi bottles
- Ice Tray
- Reversible doors



SD350I (FE)



FREESTANDING FRIDGE

- Total capacity 350 lt
- Single reversible door
- 5 glass shelves
- Dimensions: 1752(H) x 594(W) x 634(D)



UP350FI (FE)



FREESTANDING FREEZER

- Total capacity 255 lt
- Single reversible door
- LED Display
- Dimensions: 1752(H) x 594(W) x 634(D)

Model	BCB 33 A F (AUS)	
Energy Class		
Total gross capacity	(l)	274
Total net capacity	(l)	268
Fridge gross capacity	(l)	217
Fridge net capacity	(l)	214
Freezer gross capacity	(l)	57
Freezer net capacity	(l)	54
Fridge compartment		
User Interface	Electronic-Digit	
Energy consumption in 24 h	(kWh)	
Energy consumption per year	(kWh)	
Autonomy (energy blackout)		
Freezing capacity	(kg)	
Noise	(dBA)	
Climatic class	T	
Cooling system	Global Air	
Doors Reversibility	• (Right)	
Special Features Accessories	Hygiene Advance, Quick Freeze, Speed Cool	
Smell-absorbing filters	•	
Open door acoustic signal	•	
Condenser	Normal	
Gas in the cooling circuit	R600	
Fridge cooling system	Fan Air 2012	
Fridge defrosting system	Automatic	
No. of shelves	4	
Fridge shelf type	BI Glass with alu profile	
No. of grid profiles		
Bottle/Can holder		
Meat box	Fresh Box	
No. of salad crispers	1 BI Big crisper	
Salad crisper colour	BI trasparent with alu profile	
Salad crisper cover type	Glass	
Internal Light	1 lateral light	
Total No. of levels	4	
No. of egg holders		
No. of butter boxes		
Accessories	Maxi Bottles	
Fridge Special Accessories	BI Fresh box on shelf	
Freezer compartment		
Freezer cooling system	No Frost	
Total No. of compartments	2	
No. of ice trays	1	
ICE TRAY POSITION		
Independent regulation	•	
Electronic control	•	
Freezer Special Accessories		
Technical features		
Supply Voltage	(V)	220-240
Supply Frequency	(Hz)	50
Absorbed Power	(W)	
Absorbed Current	(A)	
Plug Type	Australian	
Cable Length	(m)	2
Dimensions		
HeightxWidthxDepth	(cm)	186.3x54x55
Built-in hole HxWxD	(cm)	185.6x56x56

MODEL	SD350I (FE)	UP350FI (FE)
Energy Class	3 Star	3 Star
Total gross capacity	350L	255L
Total net capacity		
Fridge gross capacity	350L	N/A
Fridge net capacity		N/A
Freezer gross capacity	N/A	255L
Freezer net capacity	N/A	255L
User interface		
energy consumption in 24hrs	1.06Kw A Day	1.47Kw A Day
energy consumption per year	387Kw Per Year	535 Kw Per Year
Door Reservable	Yes	Yes
Smell absorbing features		
Open door acoustic signal	Yes	Yes
Condenser	Rear Mounted	Rear Mounted
Gas in the cooling circuit		
Fridge cooling system		
Fridge defrosting system	Electronic	Electronic
No. of shelves	5	5
Fridge shelf type	Glass/Plastic	Glass/Plastic
No. of grid profiles		
Bottle / Can holder	Yes	
Meat box		
No. of salad crispers	2	
Salad crisper colours		
Salad crisper cover type	Glass/ Plastic	
Internal light	Yes	Yes
Total No. of levels	5	5
No. of egg holders	1	
No. of butter boxes		
Accessories		
Fridge special accessories		
Freezer compartment		
Freezer cooling system		
Total no. of compartments	5	5
No. of ice trays	2	
Ice tray position		Top
Independand regulation	Yes	Yes
Electronic control	Yes	Yes
Technical Features		
Supply Voltage	240V	240V
Supply frequency	50Hz	50Hz
Absorbed power		
Absorbed current	0.7A	0.7A
Plug type	10Amp	10Amp
Cable length	1.6M	1.6M
Dimension		
Height x Width x Depth	1752 X 594 X 634	1752 X 594 X 634



DISHWASHERS



Zone Wash.

The perfect combination between outstanding cleaning and flexible loading to wash all the dishes you want, perfectly.

ZONE WASH. CONCENTRATED POWER TO REMOVE THE MOST STUBBORN DIRT.



Removing stubborn dirt is now history. By simply selecting the zone to be washed, the **Zone Wash technology** by Ariston will focus its full cleaning power on the selected rack. The resulting effect is a **localised wash which removes all kinds of residues**, including the most stubborn dirt.

* On select models

30%

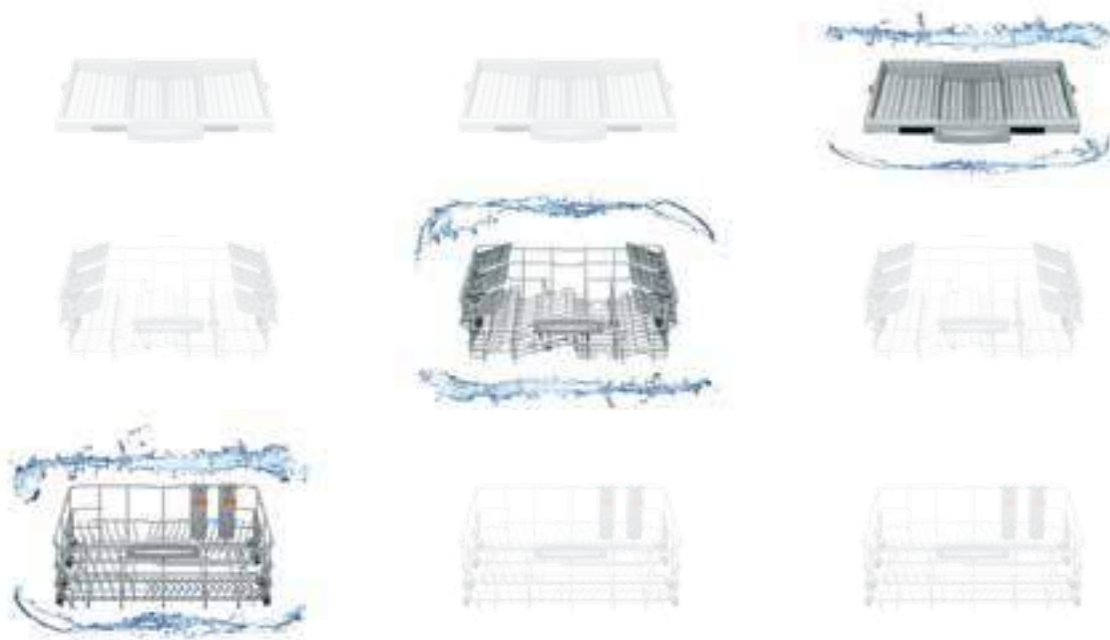
MORE EFFECTIVE

COMPARED TO A FULL-LOAD
INTENSIVE CYCLE

ZONE 1

ZONE 2

ZONE 3



ZONE WASH. THE ZONE WASHING TECHNOLOGY.

Zone Wash allows for selecting the rack on which to focus the cleaning power in relation to the type of tableware items and their degree of dirt. It can be activated with both the intensive and normal cycle. With the intensive cycle, Zone Wash allows for performing an ultra-intensive wash that is 30% more effective compared to a full-load intensive cycle. With the normal cycle, Zone Wash performs a normal-intensity wash which reduces energy consumption by 25% compared to a normal full-load cycle.

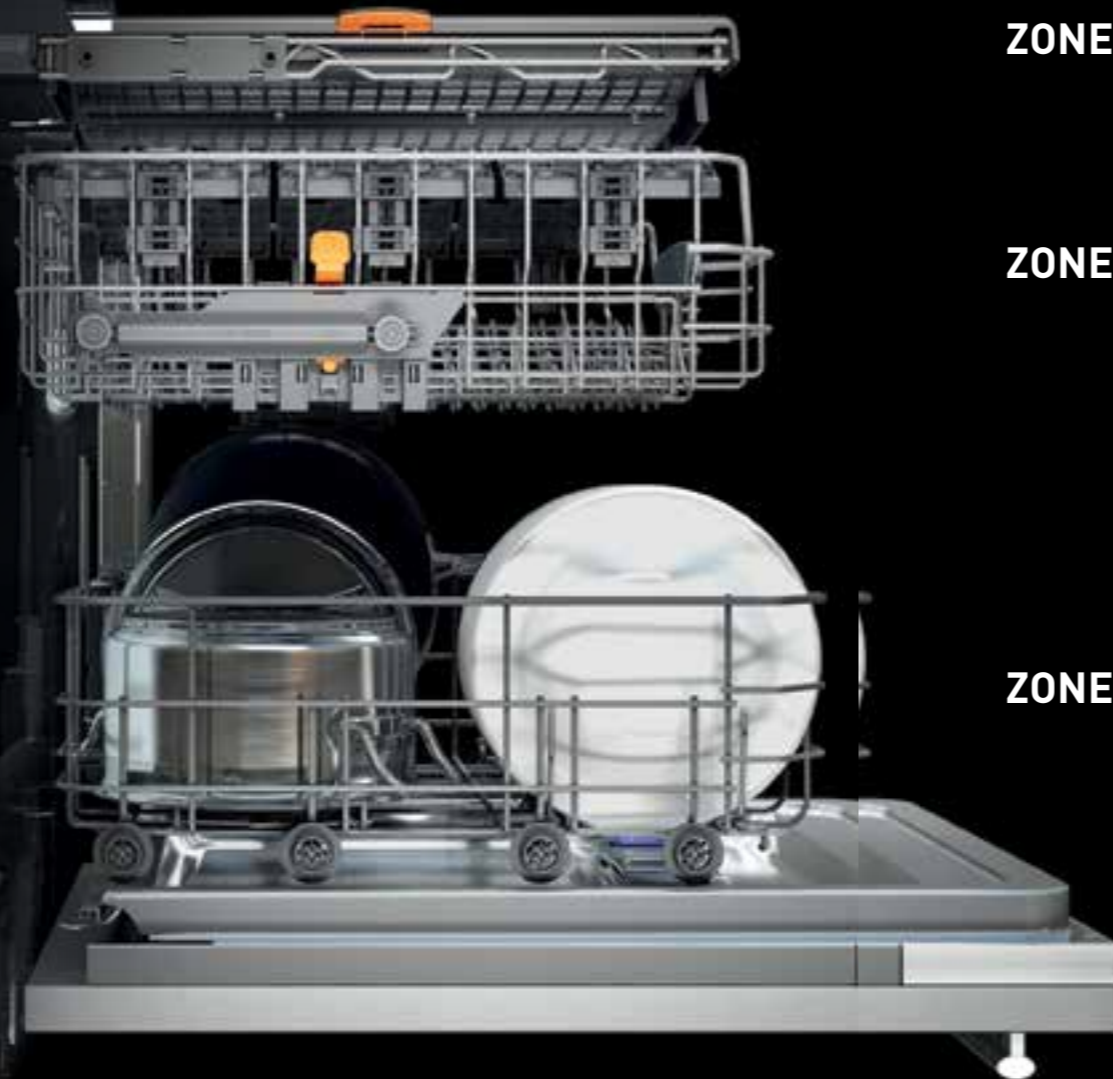
NEW HYDRAULIC SYSTEM WITH 3 SPRAYERS

The new hydraulic system is able to focus the maximum cleaning power on the selected wash zone. The 3 sprayers can be controlled separately, activated individually or simultaneously in pairs. They intervene on the chosen rack from above or below with the right degree of pressure.



FLEXIPOWER MOTOR

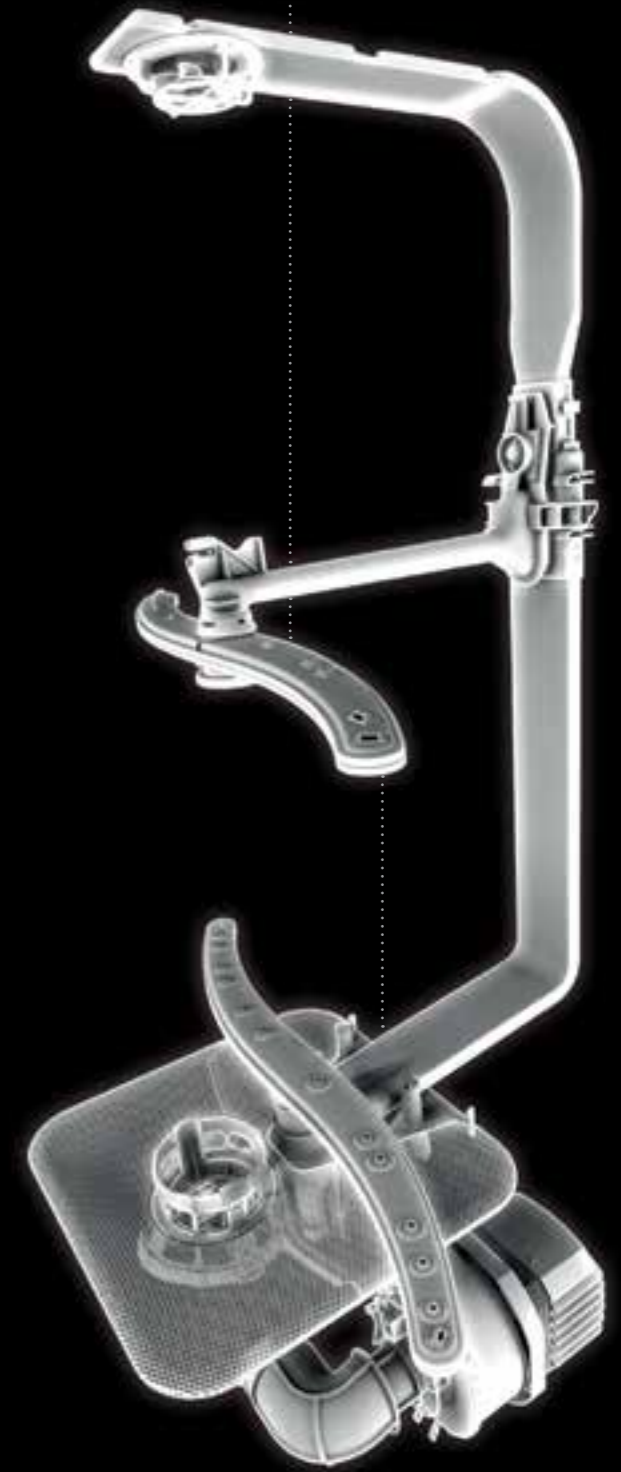
The Flexipower variable-pressure motor allows for dosing the washing power in an optimally controlled way in every moment. It features improved performance thanks to a greater number of magnets (8 instead of 6), making power adjustment more fluid and stable during washing – even in difficult conditions, for example with partially obstructed filters.



ZONE 3

ZONE 2

ZONE 1





FLEXILOAD. MAXIMUM FLEXIBILITY IN MANAGING SPACE.

The new generation Flexiload system ensures maximum flexibility in loading up to 13, 14 or 15 place settings. Each configuration contains movable elements for arranging tableware items properly and effectively. The adjustment components are coloured to facilitate usage by the consumer.

ERGONOMIC HANDLES

With stainless steel inserts for improved grip and easier rack removal. Available in the versions for 14 and 15 place settings.



ULTRA-FLEXIBLE THIRD RACK

Sliding and modular, its surface can be reduced by one-third for placing bulky tableware items on the lower rack.

* On select models



FOLDING RACKS ON 2ND RACK

The upper rack includes 4 folding racks for storing small and medium size plates and glasses, or tableware items of various sizes.



LIFT-UP

All models of the range are equipped with the lift-up mechanism for raising or lowering the second rack by 3.5 cm, depending on loading requirements. Moreover, the upper rack has telescopic slides and ball bearings for smoother rack sliding.



FOLDING RACKS ON 1ST RACK

The lower rack includes 8 folding racks which form 4 zones that can be managed separately, for housing the desired combination of pots or pans.



CUTLERY TRAY

Alongside the customary cutlery rack, some models are equipped with a handy, sliding and removable cutlery tray for greater flexibility in arranging the load.



PROGRAMMES



ECO

The wash cycle to which the energy label data refers, the most efficient in terms of consumption for normally soiled tableware.

AUTOMATIC PROGRAMMES

Thanks to the Flexipower variable-pressure motor and Sensor System, the intelligent turbidity sensor, the wash performances are automated for saving water and energy, as the parameters are set according to the degree of dirt.



INTENSIVE

High pressure and temperature for heavily soiled tableware containing food encrustations.



NORMAL

Recommended for washing normally soiled tableware.



FAST

Up to 4 place settings, in addition to one large and one small pot, washed in approximately 60 minutes.



TRIO WASH

Designed for using different power levels depending on the rack, Trio Wash performs an intensive wash on the first rack and a normal wash on the other two racks.



DUO WASH

Two different treatments combined in a single programme: a delicate wash for glassware and tableware on the upper rack, a vigorous one for pots on the lower rack.



DELICATES

Its low temperature prevents thermal shocks from damaging glassware and crystal items.



EXPRESS 30'

For washing lightly soiled tableware soon after use, in merely 30 minutes.



GOODNIGHT

An even more silent cycle for using the dishwasher overnight.



SOAK

A cold water option designed for eliminating encrusted food residues when washing is postponed to a later stage.

FOR TOTAL HYGIENE



SANITISE

For washing and sanitising any kind of tableware in 80 minutes at high washing temperatures and without rinse aid release.



SELF-CLEAN

Removes, within 50 minutes, micro-organisms that could have developed inside the dishwasher. It is used with the appropriate dishwasher additive.

OPTIONS



ZONE WASH

Available in the two-level or three-level version, depending on the number of racks, it ensures maximum washing efficacy or energy saving by performing a localised wash on the selected rack. It can be activated with the intensive or normal programmes.



TABS

An option that maximises the efficacy of multi-purpose detergent tablets.



EXTRA DRY

Improves drying performance thanks to a higher temperature during the final rinse and an extended drying phase.



SHORT TIME

Reduces the programme duration by 30% without diminishing the washing results.



DISTRIBUTED HALF LOAD

For loading half the table settings distributed among the various racks, while ensuring the same washing efficacy with reduced consumption.

INSTALLATION

New spacers and a new end of installation kit have been designed for correct installation even in more difficult environments and locations. The new spacers, pre-installed during manufacturing on the sides of each dishwasher, increase the width by approximately 2-3 mm on each side so that the product is automatically placed in the centre of its slot.

The optional new end of installation kit, on the other hand, helps with the final stages of installation which are often critical by fixing the front and rear base and the kitchen end panel to the dishwasher. Clear, full instructions are given in the new instruction booklet. For store display, special feet on the base have been designed which stop the door from tilting when being opened.

SAFETY

To eliminate any risk of flooding, a safety system has been designed which can stop the water flow at the mains supply point.

Water Detector controls the amount of water in the dishwasher whereas if there is too much foam or the filter is clogged, the new Virtual Sensor intervenes. This can adjust motor speed and water supply to solve the problem without stopping the wash cycle.

There is also an additional safety level, **Water Stop**: a dual chamber pipe designed to withstand wear and tear and pressure 30 times higher than the pressure in domestic water systems.



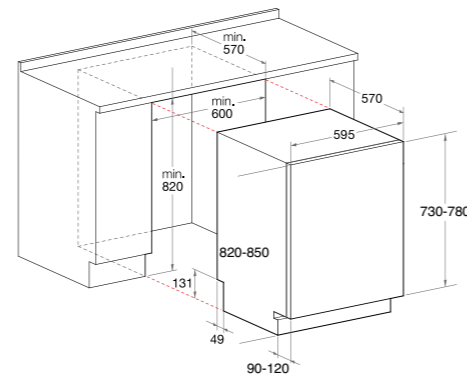


LTB 6M019 AUS

FULLY INTEGRATED

- 14 place settings
- Led
- 49 noise dB(A)
- 12L per wash
- 6 programmes:
 - Daily
 - Half load
 - Intensive
 - Normal
 - Express '40
 - Soak
- Missing salt signal
- Missing sparkling aid signal
- Upper rack adjustment system: Lift up
- Upper rack sliding system: Super Sliding
- Type of lower rack: 4 Foldable

*Maximum height of unit is 850mm underbench



LFB5M019 AUS

60CM FREESTANDING DISHWASHER

- 14 place settings
- 49 noise dB(A)
- 11.8L per wash
- 5 Wash Programs:
 - Express 40°C
 - Intensive
 - Normal
 - Delay
 - Half Load
- Top basket with adjustable slides
- Concealed heating element
- Overflow safety device
- New Aqua Stop – Anti-Flooding Protection in the event of a supply hose rupture.
- Colour: White



LFB5M019X AUS

60CM FREESTANDING DISHWASHER

- 14 place settings
- 49 noise dB(A)
- 11.8L per wash
- 5 Wash Programs:
 - Express 40°C
 - Intensive
 - Normal
 - Delay
 - Half Load
- Top basket with adjustable slides
- Concealed heating element
- Overflow safety device
- New Aqua Stop – Anti-Flooding Protection in the event of a supply hose rupture.
- Colour: Silver



LFF 8M 122 AUS

**60CM FREESTANDING DISHWASHER**

- 14 Place Settings
- 8 Wash Programs: Auto Fast, Auto Intensive, Auto Normal, Duo Wash, Eco, Express 30 & Soak
- Zone Wash: 2
- Digital Display
- Concealed heating element
- Fold down prongs & flexible baskets
- Overflow safety device
- Cutlery Basket
- Noise level: 42dB
- 9.7L per wash
- Colour: White



LFF 8M 122X AUS

**60CM FREESTANDING DISHWASHER**

- 14 Place Settings
- 8 Wash Programs: Auto Fast, Auto Intensive, Auto Normal, Duo Wash, Eco, Express 30 & Soak
- Zone Wash: 2
- Duo Wash
- Digital Display
- Concealed heating element
- Fold down prongs & flexible baskets
- Overflow safety device
- Cutlery Basket
- Noise level: 42dB
- 9.7L per wash
- Colour: Silver



LFF8M 132 C AUS

**60CM FREESTANDING DISHWASHER**

- Digital Display
- 8 Wash Programs: Auto Fast, Auto Intensive, Auto Normal, Duo Wash, Eco, Express 30, Extra Dry & Soak
- 14 Place Settings
- Zone Wash: 2
- Concealed heating element
- Fold down prongs & flexible baskets
- Pull out cutlery tray
- Cutlery basket
- Noise level: 42dB
- 9.8L per wash
- Overflow safety device
- Colour: White



LFF8M 132 CX AUS

**60CM FREESTANDING DISHWASHER**

- Digital Display
- 8 Wash Programs: Auto Fast, Auto Intensive, Auto Normal, Duo Wash, Eco, Express 30, Extra Dry & Soak
- 14 Place Settings
- Zone Wash: 2
- Concealed heating element
- Fold down prongs & flexible baskets
- Pull out cutlery tray
- Cutlery basket
- Noise level: 42dB
- 9.8L per wash
- Overflow safety device
- Colour: Silver



LFD11S 1230X AUS

**60CM FREESTANDING DISHWASHER**

- 15 place settings
- Digital LED display
- 3 Zone wash
- Active Oxygen*
- 11 Wash Programs: Trio Wash, Delicates Baby Cycle, Daily 60°C, Eco, Normal Rapid 27', Good night 50°, Self Clean 65° Soak, Express 30
- Pull out cutlery draw
- Flexible third rack
- New telescopic guide system
- Large top and bottom cutlery basket
- Turbo Dry
- Concealed heating element
- 10.6L per wash
- New Aqua Stop – Anti-Flooding Protection in the event of a supply hose rupture.
- Colour: Silver

SPECIFICATIONS

Model	LTB 6M019AUS	LBF 5M019 AUS / X AUS
Type	Integrated	Freestanding
Finish		White or Stainless
Interface	LED	LED & KNOB
No. Of Programs	6	5
No. Of Place Settings	14	14
Noise Level (Db)	49	49
Cycles	Daily, Express 40', Half Load, Intensive, Normal & Soak	Intense, Normal, Delay, Soak, Express 40', and half load
Tab Ready	Yes	Yes
Delay Start	No	Yes
Half Load	Yes	Yes
Wash Cycle Phase Indicator	Yes	Yes
Drying Type	Heat	Heat
Adjustable Basket	No	Yes
Sliding Cutlery Basket	Yes	No
Cancelled Heating Element	Yes	Yes
Fold Down Tines	Yes	Yes
Water Supply	Cold	Cold
Aqua Stop	Yes	Yes
Supply Voltage	220-240 V	220-240V
Supply Frequency	50 Hz	50Hz
Absorbed Current	10 A	10 A
Water Rating	4.5 Star	4.5 Star
Water Consumption	12L	11.8L
Energy Rating	3 Star	3 Star
Energy Consumption	386kW/h annually	386kW/h annually
Height	820 mm	850 mm
Width	595 mm	600 mm
Depth	570 mm	600 mm

SPECIFICATIONS

Model	LFF 8M122 /X AUS	LFF8M132 AUS/ C AUS	LFD11S 123 0X AUS
Type	Freestanding	Freestanding	Freestanding
Finish	White Or Stainless	White Or Stainless	White Or Stainless
Interface	Digital	Digital	Digital LED
No. Of Programs	8	8	11
No. Of Place Settings	14	14	15
Noise Level (Db)	42	42	43
Cycles	Auto Fast, Auto Intensive, Auto Normal, Delicates, Duo Wash, Eco, Express 30', Soak	Auto Fast, Auto Intensive, Auto Normal, Duo Wash, Eco, Express 30, Extra Dry & Soak	Trio Wash, Delicates, Baby Cycle, Daily 60°C, Eco, Normal, Rapid 27', Good night 50°, Self Clean 65°, Soak, Express 30
Zone Wash	Duo Zone wash	Duo Zone wash	3 Zone Wash
Active Oxygen	-	-	Yes
Tab Ready	Yes	Yes	Yes
Delay Start	Yes	Yes	Yes
Half Load	Yes	Yes	Yes
Wash Cycle Phase Indicator	Yes	Yes	Yes
Drying Type	Fan	Fan	Fan
Adjustable Basket	Yes	Yes	Yes
Sliding Cutlery Basket	Yes Lower	Yes Lower	Yes Upper
Cancelled Heating Element	Yes	Yes	Yes
Fold Down Tines	Yes	Yes	Yes
Water Supply	Hot Or Cold	Hot Or Cold	Hot Or Cold
Aqua Stop	Yes	Yes	Yes
Supply Voltage	220-240V	220-240 V	220-240V
Supply Frequency	50Hz	50Hz	50Hz
Absorbed Current	10A	10A	10A
Water Rating	5.5	5.5	5.5
Water Consumption	9.7L	9.8L	10.6L
Energy Rating	3.5	4	3.5
Energy Consumption	263	220	282
Height	850	850	850
Width	600	600	600
Depth	600	600	600

www.aristonbrand.com
www.facebook.com/aristonbrand

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E: arisit@arisit.com
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W: www.arisit.com

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Due to continuous product improvement and ongoing development, Ariston reserves the right to make changes to the products and technical data without prior notice.

Some products appearing in this brochure may be for illustrative purposes only. Diagrams are indicative measures only. Prior to commencing cabinetry cutouts the operating/installation instructions accompanying the product must be referred to at www.aristonbrand.com

**ALL ARISTON COOKING PRODUCTS CARRY A
TOTAL PEACE OF MIND 5 YEAR WARRANTY**