



IPERAUTOMATICA Premium

Description

IperAutomatica is the connection point between the OCS and the Vending ranges. In its new graphic design with photorealistic beverages icons which make the user experience even easier and more intuitive, IperAutomatica stands out for its professional components that offer a versatile solution for small enterprises, offices and Ho.Re.Ca applications. IperAutomatica offers a wide range of beverages thanks to the presence of 2 soluble containers. With a maximum height of 550 mm, it is perfect even for small spaces thanks to its compact dimensions; the water tank can be removed from three directions: from the top, from the left and from the right. It is easy to use and maintenance is also very fast thanks to the modular internal elements. It is also compatible with payment systems.

Accessories

- USB key kit
- Eva-Dts kit
- Cabinet
- · Hot water solenoid valve kit
- Water supply connection kit
- Dispensing area pedestal kit

Main features

- Professional components (brewing unit, coffee grinder, boiler)
- Modular internal elements (modules: soluble, coffee grinder, coffee and water) for easy maintenance
- High dispensing area (145 mm)
- Photorealistic beverages icons
- Customisable tags
- New components for the management of soluble products (new canisters and a new mixer)
- Advanced circuit board that makes it possible to customize recipes, be compatible with the main payment systems protocols (MDB, BDV, Executive - external box required) and to record statistical data through an EVA-DTS protocol

User interface

- Keypad with 8 direct selections
- I button for pre-selection
- Monochrome graphic display

Technical data

Structural specifications

IperAutomatica Premium

Dimensions ($w \times h \times d$)	350 × 550 × 550 mm		
Weight	30.2 kg		
Electrical specifications			
Power supply	220-240 V/50 Hz		
Power pack	switching		
Power consumption	1550₩		
Water specifications			
Boiler	I I		
Boiler capacity	300 cc (1400 W)		
Boiler material	brass		
Water supply	with independent water tank (with lock)		
Water supply connection	optional (via separate kit)		
Other specifications			
Coffee beans canister			
Instant products canister	2		
Number of selections	8		
Pre-selection			
Mixer			
Brewing unit	7 gr or 9 gr		
Capacities			
Water canister	41		
Coffee grounds tray	25 coffee grounds		
Drip tray	H H		
Canisters capacity			
Coffee beans	1.0 kg		
Milk	0.35 kg		
Chocolate	0.90 kg		

Technical specifications

- Full welded and painted metal main structure
- ABS plastic door with glossy effect
- Containers and tanks in food-contact approved resin
- No water signal (capacitive water level sensor)
- Software function setting the maximum number of coffee cycles permitted before the dump box/drip tray is removed and emptied
- Electronically controlled boiler temperature
- Internal humidity exhaust and air flow grids
- 48 W electromagnetic vibration pump
- Boiler safety valve
- General safety relay for 24 V components
- CE, VDE approved





Phedra Ero



Technical specifications.







Technical data	Phedra Evo Cappuccino	Phedra Evo Espresso	Phedra Evo TTT
Structural specifications		sp: 5555	
Dimensions (w \times h \times d)	393 × 695 × 508 mm	393 × 695 × 508 mm	393 × 695 × 508 mm
Weight	37.5 kg	36.5 kg	36.5 kg (Espresso TTT version) 37.5 kg (Cappuccino TTT version)
Colour	black	black	black
Electrical specifications			
Power supply	220-240 V/50-60 Hz	220-240 V/50-60 Hz	220-240-120 V/50-60 Hz
Power consumption	1550W	1550W	1550 W
Water specifications			
Coffee boiler capacity	300 сс	300 сс	300 cc
Steam boiler	yes	no	no
Boiler material	brass	brass	brass
Hot water solenoid valve	yes	yes	yes
Water supply connection			
Water supply	by water main or internal tank or independent tank	by water main or internal tank or independent tank	by water main or independent tank
Connection to water main	3/4'' (1 - 8 bars)	3/4" (I - 8 bars)	3/4" (1 - 8 bars)
Other specifications			
Brewing unit	7 or 9 g	7 or 9 g	10 g
Mixer	2	2	2
Automatic milk frother	yes	no	no
Vending grinder	yes	yes	yes
Electronic pre-infusion	yes	yes	yes
Use of pre-ground coffee	no	no	yes
Height-adjustable cup rest grid	yes – 89-109-185 mm	yes – 89-109-185 mm	yes – 89-109-185 mm
Automatic milk frother washing function	yes	no	yes (Cappuccino TTT version)
Capacities			
Coffee bean container	I	I	I
Instant coffee container	2 - 3	2 - 3	3
Drip tray	1.81	1.81	1.81
Coffee grounds container	50	50	50
Canister capacities			
Coffee beans	l kg	l kg	l kg
Instant coffee	0.33 kg	0.33 kg	no
Fresh brew pre-ground coffee	no	no	0.41 kg
Powdered milk	0.65 kg	0.65 kg	0.65 kg
Powdered chocolate	1.75 kg	1.75 kg	1.75 kg
Instant tea	1.5 kg	1.5 kg	1.5 kg
Interface			
3.5''TFT colour display	yes	yes	yes
Number of beverage selections	8	8	8
Number of pre-selections	2	2	2
Energy efficiency class			







Main features

- Professional components (brewing unit, coffee grinder, boiler)
- Customizable labels
- Customizable Lexan front panel
- Circuit board allowing recipes to be customized, use of the main payment systems (MDB, BDV, Executive) and statistical data recording via EVA-DTS protocol
- Use of fresh milk (in the specific version)

User interface

- 3.5" TFT colour display
- Keypad with 8 direct selections
- 2 pre-selections

Accessories

- Eva-Dts kit
- Visible coffee canister kit
- Cabinet
- FR7L-N refrigerator
- Milk Cooler



IDEARESTYLE



IDEARESTYLE

The Idea changes. Especially the sides, that are now flat, to reduce the front footprint and make it possible to place several machines in a line-up, according to the various needs, also without needing to disassemble anything or use special accessories kits.

All this means simple, rational use of spaces and fast assembly. This is the dream of operators in the food industry.

Idea Restyle is delivered in the elegant Classic Black version, with the new, optional interchangeable sides: changing its look according to the surrounding environment is now extremely easy.

Create your own mood, using 4 different shades of colour and an attractive wood-like effect, to provide a touch of modern elegance.



Classic Black *



Style Wood **



Minimal White **



Creative Blue **



Passion Red **

www.saecoprofessional.com/idearestyle

^{*} standard version

^{**} couple of sides sold as accessory

THE MODULES



Idea Restyle Cappuccino



Coffee and fresh milk beverages

I coffee beans canister

I grinder

Coffee + Milk Modules

Independent hot water wand (right)

Independent steam wand (left)

Possibility to use pre-ground coffee

12 selections (espresso \times 2, coffee \times 2 included)

Easy one-touch beverage selection and machine programming

Simultaneous production of coffee, milk, hot water and steam

Possibility to dispense first milk then coffee or first coffee then milk or simultaneously (High Speed Cappuccino)



Idea Restyle Duo



Coffee and fresh milk beverages

2 coffee beans canisters

2 grinders

Independent hot water wand (right)

Independent steam wand (left)

Possibility to use pre-ground coffee

12 selections (espresso \times 2, coffee \times 2 included)

Easy one-touch beverage selection and machine programming

Simultaneous production of coffee/milk, hot water and steam

Possibility to dispense first milk then coffee or first coffee then milk or simultaneously (High Speed Cappuccino)

Possibility to program the coffee container to be used for each beverage



Idea Restyle Power Steam



Coffee and fresh milk beverage

I coffee beans canister

I grindei

Independent hot water wand (right)

Independent steam wand (left), automatic dispensing at the programmed temperature

Possibility to use pre-ground coffee

1.2 selections (espresso \times 2, coffee \times 2 included

Easy one-touch beverage selection and machine programming

Simultaneous production of coffee/milk, hot water and steam

Possibility to dispense first milk then coffee or first coffee then milk or simultaneously (High Speed Cappuccino)

Coffee Modules



Idea Restyle Luxe



Coffee beverage

I coffee beans canister

i grinder

Independent hot water wand (ngh

ndependent steam wand (left)

Possibility to use pre-ground coffee

(--**-**-----)

asy one-touch beverage selection and machine rogramming

Simultaneous production of coffee, hot water and stean





Coffee bever

I coffee beans canist

I grinde

Possibility to use pre-ground coffe

6 selections (espresso x 2 coffee x 2 included

Easy one-touch beverage selection and machine programming

IDEA RESTYLE CAPPUCCINO. A CLOSE LOOK.





CREATE YOUR STYLE WITH THE 5 NEW COLOURS.









MINIMUM FOOTPRINT, MAXIMUM MODULARITY.







Idea Restyle Cappuccino + Idea Restyle Milk



Idea Restyle Luxe + Idea Restyle Cups + Idea Restyle Cappuccino + Idea Restyle Milk

TECHNICAL DATA





Idea Restyle Cappuccino

Idea Restyle Duo

Structural specifications		
Dimensions ($w \times h \times d$)	410 × 720 × 545 mm	410 × 720 × 545 mm
Weight	56.7 kg	58.9 kg
Electrical specifications	<u> </u>	
Power supply	208-220-230-240 V/50-60 Hz	208-220-230 V/50-60 Hz
Maximum power consumption	3300 W	3300 W
Water specifications		
Water/steam boiler capacity	1.71	1.71
Coffee boiler capacity	400 cc	400 cc
Stainless steel articulated steam wand	•	•
Stainless steel hot water wand	•	•
Water connections		
Standard water supply	water supply	water supply
Optional water supply	pump/independent water tank kit	pump/independent water tank kit
Water connection	3/4" (I-8 bar)	3/4" (I-8 bar)
Capacity		
Coffee beans container capacity	I – 2.1 kg each	2 – 2.1 kg each
Coffee grounds drawer capacity	100	100
Other specifications		
Simultaneous preparation of two cups	•	•
Simultaneous dispensing of beverages, hot water and steam	•	•
Grinder equipped with 64 mm ceramic blades	I	2
Automatic cappuccinatore	•	•
Brewing group	9/14 gr (standard) or 7/9 gr (optional)	9/14 gr (standard) or 7/9 gr (optional)
Height-adjustable coffee spout	•	•
Adjustable grinder	•	•
Electronic pre-brewing	•	•
Programming of the amount of ground beans used	•	•
Programming of the amount of milk used	•	•
Programming of the amount of water used	•	•
Programming of the servings	•	•
Possibility to dispense additional mixing water in coffee beverages	•	•
Possibility to use pre-ground coffee	•	
Pre-warming cup surface	•	
Automatic servings counter	•	•
3.5" colour display	•	•
Capacitive backlit keyboard with colour icons	•	•
Number of programmable direct selections	12	12
Number of preselections (with pre-ground coffee)	7	
Performances		
Continuous steam production (without damps)	•	•
Hot water production/hour (150 cc cup)	400	400
Coffee preparations/hour (30 cc cup)	150	150
Cappuccino preparations/hour (150 cc cup)	60	60
· · · · · · · · · · · · · · · · · · ·		







Idea Restyle Luxe



Idea Restyle Coffee

Idea Restyle Power Steam	Idea Restyle Luxe	Idea Restyle Coffee	
410 × 720 × 545 mm	410 × 720 × 545 mm	410 × 720 × 545 mm	
54 kg	57.2 kg	47 kg	
220-230 V/50-60 Hz	220-230 V/50-60 Hz	220-230 V/50-60 Hz	
3300 W	3300 W	1600 W	
1.7	1.7		
400 cc	400 cc	400 cc	
automatic dispensing at the programmed temperature	•		
•	•		
water supply	water supply	water supply	
pump/independent water tank kit	pump/independent water tank kit	pump/independent water tank kit	
3/4" (I-8 bar)	3/4" (I-8 bar)	3/4" (I-8 bar)	
I – 2.1 kg each	I – 2.1 kg each	1 – 2.1 kg each	
100	100	100	
•	•	•	
	<u> </u>	1	
•	1	ı	
9/14 gr (standard) or 7/9 gr (optional)	9/14 gr (standard) or 7/9 gr (optional)	9/14 gr (standard) or 7/9 gr (optional)	
•	•	•	
•	•	•	
•	•	•	
•	•	•	
•	•		
•	•	•	
•	•	•	
•	•	•	
•	•	•	
•	•	•	
•	•	•	
•		•	
12	•		
	7	6	
7			
	7	6	
7	7 3	6	
7	7 3	6	

ACCESSORIES MODULES

Idea Restyle Milk



With Idea Restyle Milk, with a compressor-refrigerating unit, cool milk for frothing is always at hand. Its temperature can be adjusted with the aid of the thermostat and checked on the display. Furthermore the Idea Milk is equipped with a pre-warming surface.

Technical data

Dimensions (w \times h \times d)	410 x 650 x 545 mm	
Weight	38 kg	
Power supply	220-230-240 V/50-60 H	
Power consumption 230 W		
Refrigerating unit power supply	70 W	
Refrigerated compartment capacity	8	
Refrigerator temperature adjustment	range -15°C/8°C	
Ecological cooling gas	R 134A	

Idea Restyle Cups



can conveniently be stored and prewarmed while only a minimum of space is occupied. That makes this module the perfect addition for places requiring frequent and fast coffee preparation. Idea Restyle Cups is also equipped with a drawer for accessories. Technical data

Weight
Wire basket material
Power supply
Power consumption
Pre-warming cup surface
Cups wire baskets

410 x 650 x 545 mm 32.5 kg stainless steel 100-208-230-240 V/50-60 Hz 320 W

> 2 (independent) 2 (up to 45 cups)



au Lika



Lirika

THE MODELS



Aulika Top / Top RI High Speed Cappuccino



Capacities

4 I water 40 coffee grounds

One-Touch / High Speed Cappuccino

Cappuccinatore

Compatibility with payment systems



Aulika Office



Capacities

I kg coffee beans 4 I water 40 coffee grounds

Compatibility with payment systems



Aulika Focus



Capacities

350 gr coffee beans 18 coffee grounds

One-Touch cappuccino

Cappuccinatore



Royal Gran Crema



Lirika OTC



Lirika Plus



Lirika









Capacities 350 gr coffee beans 2.2 I water 18 coffee grounds I I drip tray

Milk from steam wand 2 coffee cups simultaneously Hot water / steam wand Single circuit

Cappuccinatore Tuono on steam wand

Cup warmer Pre-ground coffee option Steel conical blades

Capacities
500 gr coffee beans 2.5 I water 15 coffee grounds 0.5 I drip tray

One-Touch cappuccino

2 coffee cups simultaneously Hot water dispenser (no steam) Single circuit

Cappuccinatore Integrated Pinless Wonder

Ceramic blades

Capacities
500 gr coffee beans 2.5 I water 15 coffee grounds 0.5 I drip tray

Milk from steam wand

2 coffee cups simultaneously Hot water / steam wand Single circuit

Cappuccinatore Tuono on steam wand Siluro (optional)

Ceramic blades

Capacities
500 gr coffee beans 2.5 I water 15 coffee grounds 0.5 I drip tray

Milk from steam wand

2 coffee cups simultaneously Hot water / steam wand Single circuit

Cappuccinatore

Pannarello on steam wand Tuono or Siluro (optional)

Ceramic blades

AULIKA. A CLOSE LOOK.



Stylish design with stainless steel inserts (Top High Speed Cappuccino version)

Graphic display with icons and text messages

Backlit buttons
(Top High Speed Cappuccino version)

Double outlet Cappuccinatore (left and right - Top High Speed Cappuccino version)

Height-adjustable coffee spout (3 positions)

ROYAL GRAN CREMA. A CLOSE LOOK.



Graphic display with icons and text messages

Adjustable coffee aroma

Height-adjustable coffee spout (3 positions)



Lirika is a simple, compact and performing machine, ideal for the office and small Ho.Re.Ca. venues.

It has modern and essential lines, high capacity water and coffee tanks and is incredibly easy to use.

Lirika, Lirika Plus and Lirika OTC are the best expression of Saeco know-how, in three versions that offer a concentrated mix of top quality and performance.

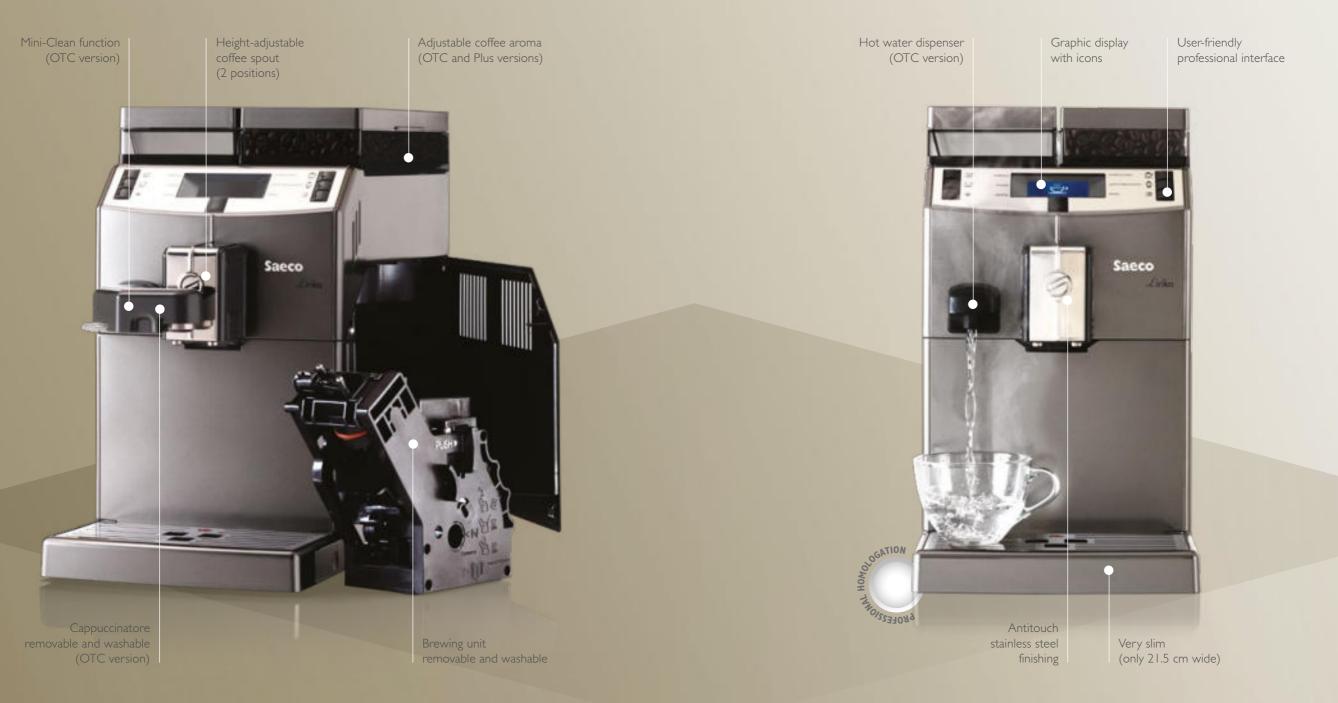
The wide display (in the OTC version with completely redesigned icons) allows the user to choose espresso or coffee and hot water or steam delivered through an independent wand (steam not available in the OTC version).

They can also prepare creamy and tasty cappuccinos and latte macchiato, also with the "One Touch" system in Lirika OTC, thanks to the innovative "Pinless Wonder" cappuccinatore.

All the models are characterised by the pre-brewing system, a Class A boiler, ceramic blades and a removable brewing unit (with aroma intensity calibration in the OTC and Plus versions), to facilitate cleaning and maintenance activities.



LIRIKA. A CLOSE LOOK.



TECHNICAL DATA







Structural specifications	Aulika Top / Top RI High Speed Cappuccino	Aulika Office	Aulika Focus
Dimensions (w x h x d)	334 × 574 × 452 mm	334 × 574 × 452 mm	334 × 380 × 452 mm
Weight	23 kg	23 kg	15 kg
Colour	dark grey / black	black	dark grey
	standard equipment*	standard equipment*	
Coffee grounds extra capacity base	(metal / silver ABS)	(metal / black ABS)	no
Base-integrated accessories drawer	standard equipment	standard equipment	no
Electrical specifications			
Power supply	220-240 V/50-60 Hz	220-240V / 50 Hz	220-240-120 V/50-60 Hz
Absorbed power	1400 W	1400 W	1400 W
Water specifications			
Hydraulic system	2 circuits (double boiler + double pump)	l circuit (I boiler + I pump)	2 circuits (double boiler + double pump
Hot water / steam wand	independent	independent	independent
Water connections			
Water supply	independent tank (Top version) - water supply (RI version)	independent tank	independent tank
Water supply connection	optional (with the water supply kit - Top version) - standard equipment, 3/4" (RI version)	no	no
Capacities			
Coffee beans container	l kg	l kg	350 gr
Water tank	4 I, removable	4 I, removable	2.2 l, removable
Coffee grounds container	40	40	18
Other specifications			
	Pinless Wonder,		Pinless Wonder,
Cappuccinatore	completely automatic, mounted on the machine nose	no	completely automatic, mounted on the machine nose
High Speed Cappuccino	yes	no	no
Coffee grinder	with steel conical blades	with steel conical blades	with steel conical blades
Grinder setting	manual, 8 levels	manual, 8 levels	manual, 8 levels
Coffee strength adjustment	manual, from 6 to 10 gr in 6 steps	manual, from 6 to 10 gr in 6 steps	manual, from 6 to 10 gr in 6 steps
Electronic pre-infusion	yes	yes	yes
Simultaneous dispensing of 2 coffee cups	yes	yes	yes
Coffee dispenser height adjustment	yes (85-105 mm)	yes (85-105 mm)	yes (85-105 mm)
Possibility of using latte macchiato glasses	yes, with dispenser	yes, with dispenser	yes, with dispenser
(14 cm)	in rear position	in rear position	in rear position
Interface			
Graphic display with icons and text messages	yes	yes	yes (with icons and text messages)
One touch cappuccino / latte macchiato	yes	no	yes
Certification			
Approval pursuant to the 60335-2-75 profession standard	al yes	yes	yes
Payment systems			
Compatibility with payment systems	yes	yes	no
Possibility to install the cappuccinatore on the	yes	no	no
right or the left side	,00	110	110

^{*}Supplied separately; installed by the operator

right or the left side









	Royal Gran Crema	Lirika OTC	Lirika Plus	Lirika
Structural specifications				
Dimensions (w x h x d)	336 × 380 × 450 mm	215 × 370 × 429 mm	215 × 370 × 429 mm	215 × 370 × 429 mm
Weight	15 kg	8 kg	8 kg	8 kg
Colour	black	dark grey	silver / black	black
Coffee grounds extra capacity base	no	no	no	no
Base-integrated accessories drawer	no	no	no	no
Electrical specifications				
Power supply	220-240 V/50-60 Hz	220-240 V/50-60 Hz	220-240-120 V/50-60 Hz	220-240-120 V/50-60 H
Absorbed power	1850 W	1850 W	1850W	1850 W
Water specifications				
Hydraulic system	single circuit	single circuit	single circuit	single circuit
Hot water / steam wand	independent	dedicated hot water wand (no steam)	with Tuono	with pannarello
Water connections				
Water supply	independent tank	independent tank	independent tank	independent tank
Water supply connection	no	no	no	no
Capacities				
Coffee beans container	350 gr	500 gr	500 gr	500 gr
Water tank	2.2 I, removable	2.5 l, removable	2.5 I, removable	2.5 l, removable
Coffee grounds container	18	15	15	15
Other specifications				
Cappuccinatore	Tuono on the steam wand	Pinless Wonder, completely automatic	Tuono on the steam wand	pannarello on the steam wand
High Speed Cappuccino	no	no	no	no
Coffee grinder	no	no	no	no
Grinder setting	manual, 7 levels	yes	yes	yes
Coffee strength adjustment	manual, from 6 to 10 gr in 7 steps	yes (light 6.5, medium 8, strong 10)	yes (light 6.5, medium 8, strong 10)	aroma fixed
Electronic pre-infusion	yes	yes	yes	yes
Simultaneous dispensing of 2 coffee cups	yes	yes	yes	yes
Coffee dispensers height adjustment	yes (85-145 mm removing the dispenser)	yes (105-145 mm)	yes (105-145 mm)	yes (105-145 mm)
Possibility of using latte macchiato glasses (14 cm)	yes, with dispenser in rear position	yes	yes	yes
Interface				
Graphic display with icons and text messages	yes (with icons and text messages)	yes	yes	yes
One touch cappuccino / latte macchiato	no	yes	no	no
Certification				
Approval pursuant to the 60335-2-75 professional standard	yes	yes	yes	yes
Payment systems				
Compatibility with payment systems	no	no	no	no
Possibility to install the cappuccinatore on the right or the left side	no	no	no	no

Coin Box





compatible with Aulika Top High Speed
Cappuccino.

It includes key and internal coin collector box.

Technical data

Dimensions ($w \times h \times d$)
Weight

 $100 \times 255 \times 185 \text{ mm}$ 2,54 kg



Compressor Saeco Refrigerator FR7L-N to keep milk fresh, with a capacity of 7 litres. It can be combined with all the Aulika models, Focus version excluded.

Technical data

Dimensions (w x h x d)

Weight

Power supply

Power consumption

Capacity

Refrigerating unit

220 x 376 x 452 mm

16 kg

220-240 V/50 Hz

7 I

compressor

Milk Cooler



Milk Cooler to keep milk fresh, with a capacity of 1 litre.

The cooling is generated by a Peltier cooling system with no CFCs.

It can be combined with both Aulika and Lirika models.

Technical data

 $\begin{array}{lll} \text{Dimensions (w x h x d)} & 150 \times 215 \times 190 \text{ mm} \\ \text{Weight} & 1.7 \text{ kg} \\ \text{Power supply} & 100\text{-}240 \text{V/50-60 Hz} \\ \text{Power consumption} & 20 \text{ W} \\ \text{Capacity} & 1 \text{ I} & \\ \end{array}$

Lirika Tuono Cappuccinatore



Tuono cappuccinatore to be mounted on the steam wand for the frothing of creamy cappuccinos and milk drinks.

It can be used also in combination with the Milk Cooler.



AULIKA EVO



Technical specifications.









Technical data	Aulika Evo Top	Aulika Evo Office	Aulika Evo Focus	Aulika Evo Black
Structural specifications	- 7			
Dimensions ($w \times h \times d$)	334 × 574 × 452 mm	334 × 574 × 452 mm	334 × 380 × 452 mm	334 × 380 × 452 mm
Weight	22 kg	22 kg	14 kg	14 kg
Colour	black - blue paint on front	black - blue paint on front	black, blue paint on dispenser nose	black, blue paint on dispenser nose
Coffee grounds extra capacity base	standard equipment (black ABS)	standard equipment (black ABS)	no	no
Base-integrated accessories drawer	standard equipment	standard equipment	no	no
Electrical specifications				
Power supply	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Absorbed power	1400 W	1400 W	1400 W	1400 W
Water specifications				
Hydraulic system	2 circuits (double boiler + double pump)	single circuit	2 circuits (double boiler + double pump)	single circuit
Hot water / steam wand	independent	independent	independent	independent
Water connections				
Water supply	independent tank (Evo Top version) - water supply (Evo Top RI version)	independent tank	independent tank	independent tank
Water supply connection	yes, specific machine version	no	no	no
Capacities				
Coffee beans container	l kg	l kg	500 gr	500 gr
Water tank	4	4	2.5	2.5
Coffee grounds container	40	40	18	18
Other specifications				
	Pinless Wonder,		Pinless Wonder,	
Cappuccinatore	completely automatic, mounted on the machine nose	no	completely automatic, mounted on the machine nose	no
High Speed Cappuccino	yes	no	no	no
Coffee grinder	with steel conical blades	with steel conical blades	with steel conical blades	with steel conical blades
Grinder setting	manual, 7 levels	manual, 7 levels	manual, 7 levels	manual, 7 levels
Coffee strength adjustment	manual, from 6 to 10 gr in 6 steps	manual, from 6 to 10 gr in 6 steps	manual, from 6 to 10 gr in 6 steps	manual, from 6 to 10 gr in 6 steps
Electronic pre-infusion	yes	yes	yes	yes
Simultaneous dispensing of 2 coffee cups	yes	yes	yes	yes
Coffee dispenser height adjustment	yes (85-105 mm)	yes (85-105 mm)	yes (85-105 mm)	yes (85-105 mm)
Possibility of using latte macchiato glasses (14 cm)	yes	yes	yes	yes
Interface				
Graphic display with icons and text messages	yes	yes	yes	yes
One touch cappuccino / latte macchiato	yes	no	yes	no
Payment systems				
Compatibility with payment systems	yes	yes	no	no
Possibility to install the cappuccinatore on the right or on the left side	yes	no	yes	no









Highlights Aulika Evo Top

- One Touch milk
- High Speed milk
- hot water
- high capacities
- double boiler, double pump
- steel conical blades
- optional water supply connection
- compatibility with payment systems

Cleaning and maintaining for the Aulika Evo range are easy, thanks to the presence of a complete set of Maintenance Accessories supplied with the machines, including a water filter, lubricating grease and cleaning tablets for the brewing unit.

Accessories to complete your Aulika Evo



FR7L-N Fridge



Milk Cooler



Coin Box



ROYAL





MORE SPECIAL FEATURES

A bold design. A stylish image. Professional and functional components.

A capacitive interface with photo-realistic images and an iconographic display make choosing beverages easier and provide the machine with a futuristic style.

High performances and high-tech look. Royal is all this and more.

And it suits every workplace perfectly, from the most elegant to the most informal.

















Technical data	Royal OTC	Royal Plus	Royal Black
Structural specifications			
Dimensions ($w \times h \times d$)	280 × 398 × 460 mm	280 × 398 × 460 mm	280 × 398 × 460 mm
Weight	10 kg	10 kg	10 kg
Colour	matt black	matt black	matt black
Electrical specifications			
Power supply	230 V/50 Hz	230 V/50 Hz	230 V/50 Hz
Absorbed power	1400 W	1400 W	1400 W
Water specifications			
Hydraulic system	single circuit	single circuit	single circuit
Hot water / steam nozzle	independent	independent	independent
Water connections			
Water supply	independent tank	independent tank	independent tank
Water supply connection	no	no	no
Capacities			
Coffee beans container	600 gr	600 gr	600 gr
Water tank	2.5	2.5	2.5
Coffee grounds container	18	18	18
Other specifications			
Cappuccinatore	yes	yes (semiautomatic)	no
Coffee grinder	with steel conical blades	with steel conical blades	with steel conical blades
Grinder setting	manual, 8 levels	manual, 8 levels	manual, 8 levels
Coffee strength adjustment	manual, from 6 to 10 gr, 7 levels	manual, from 6 to 10 gr, 7 levels	manual, from 6 to 10 gr, 7 levels
Electronic pre-infusion	yes	yes	yes
Coffee dispenser height adjustment	yes (75-160 mm)	yes (75-160 mm)	yes (75-160 mm)
Possibility to install the cappuccinatore on the right or the left side	yes	no	no
Interface			
Graphic display with icons and text messages	yes	yes	yes
One touch cappuccino / latte macchiato	yes	no	no









Highlights

- Capacitive interface with photo-realistic icons
- Removable brewing unit
- Steel conical blades
- Height-adjustable dispenser
- Independent hot water nozzle
- Leading-edge electronics pre-engineered for Bluetooth connectivity

Accessories







Milk Cooler





SE 50 Professional Coffee Machine

Description

SE 50 is the perfect solution for locations where low consumption and small space are important. It has a strong, solid stainless steel body, easy to clean, and an always heated brewing unit thanks to the "triple thermoblock" technology: 3 independent boilers for the coffee, water and steam circuits.

Main characteristics

- Professional performance, compact, strong and long lasting machine, with a solid stainless steel body
- Heated dispenser, to maintain the ideal temperature and an always ready machine
- Three thermoblock boilers and a pressure gauge
- Single or double espresso, whose quantity can be programmed or determined manually with a lever
- Simultaneous coffee and steam delivery
- LCD display that provides the opportunity of setting the coffee dispensing and of managing the cleaning and descaling cycles

Technical Data	SE 50
Structural characteristics Dimensions (w x h x d)	200 477 425
	280 × 477 × 425 mm
Weight	20 kg
Body material	stainless steel
Chassis material	stainless steel
Electrical characteristics	
Power supply	220-230 V/50-60 Hz
Absorbed power	2600 W
Cup warmer	•
Hydraulic characteristics	
Boiler	3 thermoblock
Boiler material	stainless steel
Independently heated stainless steel units	T. Control of the con
Swivel steam spout	•
Swivel hot water dispenser	•
Boiler and pump pressure gauge	•
Delivery pressure gauge	•
Water connections	
Water supply	autonomous tank
Other characteristics	
Number of selections	2
Removable autonomous tank	• (2.5 l)
Level sensor for water tank	•
Removable drip tray	•
Washing/Cleaning function	•
LCD display	
Adjustable feet	•
Included accessories	
Metal cup warming grid	
Tamper	•
Carafe	• (600 ml – stainless steel)
Blind filter (rubber disc for cleaning)	•
Ground coffee measuring spoon	•
Single cup filter	•

CE approved

Two-cup filter

