

IPERAUTOMATICA





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Straightforward concept and functional design.

Sturdiness and the ability to suit any setting are the essence of IperAutomatica, a machine that knows how to accompany you in your everyday life and work.

The decisive and well-structured styling of IperAutomatica, inspired by the search for beauty, blend well with both minimal environments and the most sophisticated architectural contexts of modern workspaces.







Coffee life at Work.

IperAutomatica, the Saeco Professional solution for out-of-home use, now sports a new, modern and eye-catching image.

The machine adapts perfectly to small spaces thanks to its compact dimensions (max h 550 mm) and is extremely versatile, since it can dispense up to 8 different beverages made from coffee beans and 2 soluble products.



When Design meets Quality.

Simple to use and service thanks to its modular internal parts and easily accessed water tank, IperAutomatica allows you to create your own personal recipes and is compatible with the major payment system protocols and statistical data collection via the EVA-DTS protocol.





Technical specifications.



Technical data

IperAutomatica

Structural specifications

Structural specifications		
Dimensions ($w \times h \times d$)	346 x 547 x 542 mm	
Weight	31.5 kg	
Electrical specifications		
Power supply	220-240-120V/50-60 Hz	
Power pack	switching	
Power consumption	1550 W	
Water specifications		
Boiler		
Boiler capacity	300 cc-1400 W	
Boiler material	brass	
Water supply	with independent water tank (with lock)	
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	4	
Coffee grounds tray	25 coffee grounds	
Drip tray	H	
Canisters capacity		
Coffee beans	1.0 kg	
Milk	0.35 kg	
Chocolate	0.90 kg	

- Structure completely made of welded, painted metal
- Containers and tanks in transparent food-grade polypropylene
- No water signal (capacitive level sensor)
- Function for setting the maximum number of coffee cycles permitted after which the machine only resets automatically after the dump box / drip tray has been removed
- 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, CSA approved







Main features

- Professional components (brewing unit, coffee grinder, boiler)
- Modular internal parts (modules: soluble, coffee grinder, coffee and water) for easy maintenance
- Tall dispensing compartment (145 mm)
- Photorealistic beverage icons
- Customizable labels
- Circuit board allowing recipes to be customized, use of the main payment system protocols (MDB, BDV, Executive) and recording of statistical data through an EVA-DTS protocol

User interface

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

Accessories

- USB pendrive kit
- Eva-Dts kit
- Cabinet
- · Hot water solenoid valve kit
- · Water supply connection kit





SaGa Coffee reserves the right to change product specifications according to a constantly evolving design policy.



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