

Phedra Evo

Description

Phedra Evo is the perfect mix of innovative solutions and attractive design.
Available in 3 versions, Espresso, Cappuccino and TTT, in small spaces Phedra Evo is able to offer different technologies: 7 and 9 gram coffee groups, TTT coffee group, up to 3 soluble containers, fresh milk management, water supply connection and/or internal water tank (removable).
Its interface can be easily customized, modifying the beverage labels and the front graphics, and the dispensing area is largely illuminated with LED lighting technology.
Hot water is dispensed through an independent spout with an elegant chrome finish, which can also be moved next to the coffee dispenser, to have all the drinks available from a single point of exit.
The cup holder grid can be positioned at different heights, depending on the cup used or the desired beverage: 89 mm for small cups, 109 mm for medium cups or paper cups (8 oz), 185 mm for thermos or jugs.

Accessories

- Eva-Dts kit
- Cabinet
- Visible coffee container kit

Main features

- Professional components (brewing unit, coffee grinder, boiler)
- Customizable labels
- Customizable front panel
- Circuit board that makes it possible to customise recipes, be compatible with the main payment systems protocols (MDB, BDV, Executive) and to record statistical data through an EVA-DTS protocol
- Fresh milk management (on specific version)

User interface

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







Technical Data	**Phedra Evo** Cappuccino	**Phedra Evo** Espresso	**Phedra Evo** TTT
Structural specifications			
Dimensions (w x h x d)	393 x 695 x 508 mm	393 x 695 x 508 mm	393 x 695 x 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
Absorbed power	1550 W	1550 W	1550 W
Water specifications			
Coffee boiler capacity	300 cc	300 cc	300 cc
Steam boiler	yes	no	no
Boiler material	brass	brass	brass
Hot water solenoid valve	yes	yes	yes
Water connections			
Water supply	water supply or internal tank or independent tank	water supply or internal tank or independent tank	water supply or independent tank
Water supply connection	3/4" (1 - 8 bar)	3/4" (1 - 8 bar)	3/4" (1 - 8 bar)
Other specifications			
Brewing unit	7 or 9 gr	7 or 9 gr	10 gr
Mixer	2	2	2
Automatic cappuccinatore	yes	no	no
Vending grinder	yes	yes	yes
Electronic pre-infusion	yes	yes	yes
Possibility to use ground coffee	no	no	yes
Height-adjustable cup rest grid	yes	yes	yes
Automatic cappuccinatore washing function	yes	no	yes (Cappuccino TTT version)
Capacities			
Coffee bean container	1	1	1
Instant product container	2 - 3	2 - 3	3
Drip tray	1.8 l	1.8 l	1.8 l
Coffee grounds container	50	50	50
Canisters capacity			
Coffee beans	1 kg	1 kg	1 kg
Instant coffee	0.33 kg	0.33 kg	no
Fresh brew ground coffee	no	no	0.41 kg
Powdered milk	0.65 kg	0.65 kg	0.65 kg
Chocolate	1.75 kg	1.75 kg	1.75 kg
Tea	1.5 kg	1.5 kg	1.5 kg
Interface			
3.5" colour TFT display	yes	yes	yes
Number of selections	8	8	8
Number of preselections	2	2	2
Energy class			
A+	yes	yes	yes

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In accordance with its policy of progressive product design SaGa Coffee reserves the right to alter specifications.