

● cino eC





- **Design**

A professional machine, smart and eye-catching, with high attention to details. The door is equipped with a backlit panel; an LED bar lights the drink dispensing cycle, and enlivens the dispensing area.

- **User interface**

8 programmable lit buttons. An LCD graphic monochrome display is incorporated.

- **What's new?**

An external cappuccinatore enables cappuccino with fresh milk. The result is a creamy and thick foam.

A multifunction module that can be configured to your choice with water tank, dispenser for cups and drawer for stirrers and sugar. Everything to your hand!

- **Ergonomic cup station**

Movable cups support allows to service in mugs, glasses, small cups or coffee-to-go cups. The height of the dispensing area is 14 cm.

- **User friendly**

Simple accessibility to the main internal parts, for an easy maintenance. *cino eC* is available both in stand alone version (external side module or in-built water tank) and with connection to water mains.

- **Performance**

A switch mode power supply ensures consistent performance, long term efficiency and protection against short circuits.

- **Programming**

Highly flexible and personal drink profiling can be achieved either via the machines display or with our rheAction support software.

- **Audit data**

Sales data are available in EVA-DTS format through IRDA (optional) or Flash-Key.



Drinks



The espresso version accomodates 2 product canisters with a mixing bowl, plus a coffee bean canister for Italian espresso.



The instant version offers up to 5 product canisters and 3 mixing bowls.

For both versions an innovative programming feature allows you to alter mixing speeds to adjust the density of drinks.

In addition, *your private coffee* option offers to the customer the possibility to use a single-dose of ground coffee, through a flap on top of the machine.

Payment systems

Compatible with coin or cash-less (RFID) systems in parallel, executive or MDB protocols.



Energy consumption

Several energy saving features are implemented in *cino eC*, and most noticeably are:

- programmable switching on/off times, to keep the machine in a stand-by temperature when inactive;
- use of low voltage LED's minimize power consumption.

cino eC total energy consumption is registered, starting from the first service.

Technical specifications

	Instant	Espresso
Selections:	8	8
Technical data:		
Height (mm)	550	550
Depth (mm)	500	500
Width (mm)	315	315
Weight (kg)	22	26
Max no. of canisters	5	3
Max no. of mixing bowls	3	1
Boiler capacity (lt)	2,2	0,4
Electrical supply:		
	230V-50Hz	230V-50Hz
Power:	1300 W	1500 W
Water connection:		
	3/8" male face	
	from 0.1 MPa to 0.8 MPa	
Cups:	-	-

Canisters capacity (kg):		
coffee beans	-	0,7
instant coffee	0,33	-
chocolate	2,2	2,2
milk	0,38	0,38

Color: silver and black

Flash technology

Diagnostics signals on display

Options:

RFID

Top rail

Payment systems kit

Your Private Coffee

Information is related to standard machine models, further configurations are available on request.

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a great coffee and a cappuccino as well

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