



The manufacturer reserves the right to modify the appliances presented in this publication without notice.

 **CASADIO**

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Casadio is an historical brand founded in 1950 in Bologna by Nello Casadio.

The company was originally a manufacturer of professional Ho.Re.Ca. equipment; over the time it specialized in the production of coffee grinders, and became a well appreciated and recognized brand in the professional espresso machine environment.

In 2009 **Casadio** joined **Gruppo Cimbali** and redefined its strategy. In fact its product range was enlarged by a full line of professional espresso coffee machines as well as a line of instant machines. Also the coffee grinder-dosers were re-engineered and produced into a complete and highly appreciated range dedicated to the demanding barista.

100% "Made in Italy" the **Casadio** products are fully produced in its headquarter in Ghisalba (BG). Today **Casadio** positions itself as an important brand in the extended world of professional espresso equipment.



Process certification



Product and safety certifications



Hygiene, health and environment



In-the-cup quality



TRADITIONAL ESPRESSO COFFEE MACHINES

UNDICI

- 1, 2 or 3 groups, automatic or semiautomatic espresso coffee machine equipped with a micro-processor for an easy programming of coffee dosage.
- New button pads with LEDs.
- Available in tall cup version (16 oz. cups).
- Reliable, high-performing thermal system.
- Stainless steel steam wands.
- 1 hot water wand.
- Body: stainless steel.
- Colours available: white, black, red.



White Black Red

	1 Group	2 Groups	3 Groups
Boiler capacity (litres)	5	10,5	15
Dimensions (mm) WxDxH	432x528x570	712x528x570	922x528x570
Voltage (50-60Hz)	220-240V~	220-240V~	380-415V3N~
Power (W)	2800-3300	2800-3300	5600-6600



TRADITIONAL ESPRESSO COFFEE MACHINES

DIECI Coffee to go

- 1, 2 and 3 groups, automatic espresso coffee machine equipped with a micro-processor for an easy programming of coffee dosage.
- Designed to fit tall cups (16 oz. cups).
- Stainless steel steam wands.
- 1 hot water wand.
- Body: stainless steel.
- Accessories: cup-warmer kit.
- Colours available: brown, red, black.



Brown



Red



Black

	1 Group	2 Groups	3 Groups
Boiler capacity (litres)	5	10,5	15
Dimensions (mm) WxDxH	432x598x570	712x598x570	922x598x570
Voltage (50-60Hz)	220-240V~	220-240V~	380-415V3N~
Power (W)	2800-3300	2800-3300	5600-6600



TRADITIONAL ESPRESSO COFFEE MACHINES

DIECI Automatic version

- 1, 2 and 3 groups, automatic espresso coffee machine equipped with a micro-processor for an easy programming of coffee dosage.
- Stainless steel steam wands.
- 1 hot water wand.
- Body: stainless steel.
- Accessories: cup-warmer kit.
- Colours available: white, brown, red, black.



Brown

Red

Black

	1 Group	2 Groups	3 Groups
Boiler capacity (litres)	5	10,5	15
Dimensions (mm) WxDxH	432x598x570	712x598x570	922x598x570
Voltage (50-60Hz)	220-240V~	220-240V~	380-415V3N~
Power (W)	2800-3300	2800-3300	5600-6600



TRADITIONAL ESPRESSO COFFEE MACHINES

DIECI Semi automatic version

- 1, 2 and 3 groups, semi-automatic espresso coffee machine
- Stainless steel steam wands.
- 1 hot water wand.
- Body: stainless steel.
- Accessories: cup-warmer kit.
- Colours available: brown, red, black.



Brown

Red

Black

	1 Group	2 Groups	3 Groups
Boiler capacity (litres)	5	10,5	15
Dimensions (mm) WxDxH	432x598x570	712x598x570	922x598x570
Voltage (50-60Hz)	220-240V~	220-240V~	380-415V3N~
Power (W)	2800-3300	2800-3300	5600-6600



COFFEE GRINDER-DOERS

THEO CONICO

Automatic grinder-doser

- 68 mm conic grinding burrs.
- Output: 3,2 g/s*.
- Hopper capacity: 2 kg.



	Single Phase
Dimensions (mm) WxDxH	260x470x640
Voltage (50-60Hz)	220-240V
Power (W)	400

THEO 64

Automatic version

- 64 mm flat grinding burrs.
- Output: 2,3 g/s*.
- Hopper capacity: 2 kg.



	Single Phase
Dimensions (mm) WxDxH	260x470x640
Voltage (50-60Hz)	220-240V~
Power (W)	300



COFFEE GRINDER-DOSERS

ENEA On Demand

Instantaneous, electronic grinder-doser: it freshly grounds the set doses directly into the filter-holder.

- 64 mm flat grinding burrs.
- Output: 1,7 g/s*.
- Hopper capacity: 1,15 kg.



	Single Phase	Single Phase
Dimensions (mm) WxDxH	194x368x510	194x368x510
Voltage (50-60Hz)	220-240V~ (50Hz)	220V~ (60Hz)
Power (W)	360	460

ENEA Automatic

Automatic grinder-doser.

- 64 mm flat grinding burrs.
- Output: 2 g/s*.
- Hopper capacity: 1,15 kg.



	Single Phase	Single Phase
Dimensions (mm) WxDxH	194x428x510	194x428x510
Voltage (50-60Hz)	220-240V~ (50Hz)	220V~ (60Hz)
Power (W)	360	460



NOTES

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This image shows a single sheet of white paper with horizontal ruling lines. The lines are evenly spaced and run across the width of the page. There are no margins, text, or other markings on the paper.