

# 8 DE

**RANCILIO**

*coffeeing the World*



CLASSE 8 DE

## Electronic design

Classe 8 DE has an electronic control with an ample variety of exclusive functions. The electronic display can be used to navigate through all functions with extreme speed, ensuring great efficiency.

**1 ELECTRONICS** The sophisticated electronics of this model are used with a simple and intuitive interface. The functions that can be directly managed and programmed from the display include: •1• Automatic easy-clean washing program •2• ABM07 electronic boiler temperature control •3• Automatic on/off calendar •4• Infusion program •5• SEQ (Standard Espresso Quality) system warns in case of a variation in dispensing, allowing constant dispensing times to be obtained.

**2 iSteam** (Rancilio Patent) This new totally automatic steam wand allows milk to be heated and frothed using a mix of steam and air, until a soft and remarkably compact cream is obtained. The innovative water system makes it the fastest and most powerful steam wand on the market (500 cc from 10°C to 65°C in 30 seconds). Two program selection buttons: "Cappuccino", to heat and froth the milk, or "Latte", to heat the milk only. The smart electronic control system injects air according to the quantity of milk present in the pitcher, giving constant quality time after time. When the programmed temperature is reached, the iSteam stops automatically. The user can set the final temperature of the drink and the quantity of air to be emulsified for both programs. The special stainless steel covering is heat-insulated to make it cool to the touch and extremely easy to clean.



[www.rancilio.com](http://www.rancilio.com)

## Technical Features

independent heat exchangers
electric heating
incorporated volumetric pump
boiler pressure gauge
automatic water level control
multifunction onboard computer with alphanumerical display
electrical boiler temperature/pressure control
low-voltage dispensing controls (24 V)
housing in stainless steel
electric cup-warmer

## Endowments, accessories

**ENDOWMENTS:** 1 filter holder for 2 cups per group, 1 filter holder for 1 cup, 2 steam wands, 1 hot water dispenser programmable for dosage time, coffee tamper, measuring scoop and washing disks, foot extensions.

**ACCESSORISES:** DP automatic or manual water softener, MD dosing grinder, interchangeable sides.

## Colors

stainless steel
-----------------

## Technical Data

### 1 GROUP

<b>dimensions (wxdxh)</b> 27.1(22.4) x 19.6 x 19.2 inch 690(570) x 500 x 490 mm	<b>weight</b> 116.8 Lb 53 kg	<b>boiler</b> 1.3 usgal 5 Lt	<b>Hz</b> 50/60
<b>boiler power</b> 3200 W (120 V) - 3000 W	<b>voltage</b> 120 / 220-240 / 380-415 3N		

### 2 GROUPS

<b>dimensions (wxdxh)</b> 33.4(28.7) x 19.6 x 19.2 inch 850(730) x 500 x 490 mm	<b>weight</b> 167.5 Lb 76 kg	<b>boiler</b> 2.9 usgal 11 Lt	<b>Hz</b> 50/60
<b>boiler power</b> 3200 W (120 V) - 4300 W 6000 W	<b>voltage</b> 120 / 220-240 / 380-415 3N		

### 3 GROUPS

<b>dimensions (wxdxh)</b> 42.9(38.1) x 19.6 x 19.2 inch 1090(970) x 500 x 490 mm	<b>weight</b> 207.2 Lb 91 kg	<b>boiler</b> 4.2 usgal 16 Lt	<b>Hz</b> 50/60
<b>boiler power</b> 6000 W	<b>voltage</b> 220-240 / 380-415 3N		

### 4 GROUPS

<b>dimensions (wxdxh)</b> 52.3(47.6) x 19.6 x 19.2 inch 1330(1210) x 500 x 490 mm	<b>weight</b> 246.9 Lb 112 kg	<b>boiler</b> 5.8 usgal 22 Lt	<b>Hz</b> 50/60
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## Standard



Ergonomic steam control



Automatic washing programme



Electric cup warmer



Smart power management



Rapid setting

## On demand



Automatic steam wand



Pod and Capsule Adaptor



# 8 DE TALL

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## CLASSE 8 DE TALL

# Electronic design

Classe 8 DE has an electronic control with an ample variety of exclusive functions. TALL version, ideal for coffee shops and chains that serve drinks in tall glasses. All Classe 8 versions feature a special tray to collect liquids, with one of the highest holding capacities available on the market.

  $\updownarrow$  14,5 cm | 5 1/2 inch | H Max

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**1 TALL VERSION** Is designed specifically for the preparation of coffee drinks served in tall glasses. The support surface is located at a lower level than on the standard model, allowing glasses up to 5 and 1/2 inches in height to be used. A special extractable ledge allows Italian espressos to be prepared on the TALL model as well, with the cups at the correct distance from the group. On the TALL version, the length of the iSteam automatic steam wand has been modified for use with this version, allowing it to be used with large pitchers as well.

**2 ELECTRONICS** The sophisticated electronics of this model are used with a simple and intuitive interface. The functions that can be directly managed and programmed from the display include: automatic easy-clean washing program, infusion program, SEQ (Standard Espresso Quality) system warns in case of a variation in dispensing, allowing constant dispensing times to be obtained

**3 iSteam** (Rancilio Patent) This new totally automatic steam wand allows milk to be heated and frothed using a mix of steam and air, until a soft and remarkably compact cream is obtained. The innovative water system makes it the fastest and most powerful steam wand on the market (500 cc from 10°C to 65°C in 30 seconds). Two program selection buttons: "Cappuccino", to heat and froth the milk, or "Latte", to heat the milk only. The smart electronic control system injects air according to the quantity of milk present in the pitcher, giving constant quality time after time. When the programmed temperature is reached, the iSteam stops automatically. The user can set the final temperature of the drink and the quantity of air to be emulsified for both programs. The special stainless steel covering is heat-insulated to make it cool to the touch and extremely easy to clean.



# 8DE TALL . TECHNICAL FEATURES

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electric heating
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# 8DE TALL . FEATURES

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Electric cup warmer



Smart power management



Rapid setting

## On demand



Automatic steam wand



Pod and Capsule Adaptor



# 85

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## CLASSE 8 S

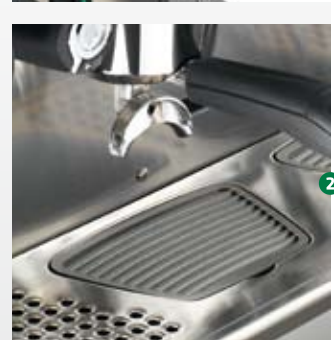
# Formal purism

The semi-automatic control of this version makes it an extremely simple machine to use and reliable in all situations.

**1 C-LEVER** (Rancilio Patent) The new steam valve with a special control knob and ergonomic design is complete with open-stay and open-close functions. The valve has a very short travel distance, and is operated by rotating it just 25°. Turning it upwards, it opens and remains in this position. Turned downwards, it automatically closes when released. Rapidity, precision and ergonomics: maximum user comfort for daily tasks.

**2 GRID SYSTEM** To make cleaning and maintenance easier, Rancilio has equipped all its products with a revolutionary work surface. Support grids come in a scratchproof polymer, with an efficient liquid collection system that keeps the work surface clean and protects cups against unsightly marks left by drops of coffee. The grids can be removed for washing in a dishwasher. Rancilio quality also means attention to details.

**3 CUP WARMER** The electric cup-warmer allows cups to be kept at optimal temperature, a vital factor in the quality of an espresso coffee.



# 8S . TECHNICAL FEATURES

## Technical Features

independent heat exchangers
electric heating
incorporated volumetric pump
boiler pressure gauge
automatic water level control
boiler pressure control with pressure stat
200 V - 240 V dispensing controls
housing in stainless steel
electric cup-warmer

## Endowments, accessories

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<b>dimensions (wxdxh)</b> 42.9(38.1) x 19.6 x 19.2 inch 1090(970) x 500 x 490 mm	<b>weight</b> 207.2 Lb 94 kg	<b>boiler</b> 4.2 usgal 16 Lt	<b>Hz</b> 50/60
<b>boiler power</b> 6000 W	<b>voltage</b> 220-240 / 380-415 3N		

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