



**EPOCA E**

### [1] Intriguing colors

The exterior components have new colors and finishes. Red and grey are enhanced by a metallic effect that gives the Epoca a shiny and modern appearance. Polished steel embellishes the various versions, showing the softness of the stylistic forms.

### [2] C-lever

(Rancilio Patent) The new steam valve with a special control knob and ergonomic design makes it completely functional. 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 work.

### [3] Grid System

To make cleaning easier, Rancilio has equipped all of 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.

## EPOCA

### Technical Updates - 2008

- All Epoca versions are now available in metallic red or metallic grey.
- Polished stainless steel front and back panels now create a chromed steel finish.
- The E version allows the user to control the boiler pressure from the touch pad located on the exterior of the machine.
- Refined electronics updates the DE version to an E version utilizing high voltage controls.
- Integrated LED indicator is located on the inside of the left panel. The indicator alerts the technician of errors, monitors the board and assists in diagnosing problems. See picture →
- The Pressure Transducer that is available on the E version machine monitors steam pressure in the boiler. This new transducer will instantaneously activate the heating element when steam is used to maintain consistent steam pressure.



LED indicator

### Epoca E: Standard Features

- |  |   |   |  |   |  |
|--|---|---|--|---|--|
|  <b>C-LEVER</b> |  <b>EASY FIX</b> |  <b>ABM.07</b> |  <b>PLUG &amp; BREW</b> |  <b>V-FLEX</b> |  <b>PODS &amp; CAPS</b> |
| ergonomic steam control  | advanced diagnostics  | smart power management  | rapid setting  | voltage stabilizer  | pod & capsule adaptable  |

### Epoca S & ST: Standard Features

- |  |  |
|--|--|
|  <b>C-LEVER</b> |  <b>PODS &amp; CAPS</b> |
| ergonomic steam control  | pod & capsule adaptable  |



[1]



[2]



[3]



## C-LEVER

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.



## EASY FIX

EASY FIX

Easy fix is an advanced diagnostics function, which allows a technician to immediately trace any technical problems and solve them easily.

Easy fix function is available only on the machines fitted with V-flex.



## ABM.07

ABM07 (Advanced Boiler Management).

The ABM07 function allows electronic control of the boiler and water system. A specifically designed software system improves the performance of the machine by switching on the heating element when simultaneously brewing espresso, dispensing water and steaming milk. The machine will stabilize temperature, anticipating usage. The new version features a control that immediately and effectively senses pressure fluctuation. For locations with low power availability, the electronics can be adjusted to reduce power absorption to 2/3 of normal value.



## PLUG & BREW

PLUG & BREW (Rancilio Patent Pending)

Installing a Rancilio machine has never been quicker or easier. Dosages and the main functions of the machine can be programmed immediately.

Even machines without a display feature allow you to adjust the temperature externally, thanks to a new function that allows boiler pressure to be varied from the control buttons.



## V-FLEX

V-FLEX

V-flex is a self-adapting system that harmonizes the operating voltage of the machine with voltage variations in the main power supply. V-flex avoids installation errors and eliminates the fluctuation in the supplied voltage. Machines fitted with V-flex also have an advanced diagnostics function called Easy-Fix, which allows a technician to immediately trace any technical problems and solve them easily.



## PODS & CAPS

POD & CAPSULE ADAPTABLE

All Rancilio machines are now pod and capsule adaptable.

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