

## The new Lido with energy saving system



**Description:** The unique and elegant design of the Lido, with backlit buttons and sight glass, renovated in the service of eco sustainability acting on the control of consumption. Available in electronic version with the new **Energy Technology** designed for easy setting of the standby. The mixing system allows to reduce the performance drop of the machine in the presence of strong demands for hot water. Tall version available on request, with additional grids as standard.

Colors



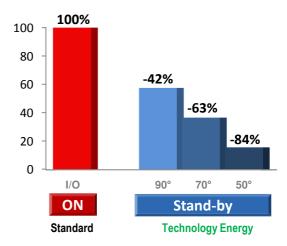




## **Specifications:**

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Groups	2	3
Programmable Energy Technology	✓	✓
Hot Water mixing system	✓	✓
Backlight buttons	✓	✓
2Manometer, 1Boiler e 1 pump brake-gauge	✓	✓
Pump filter	✓	✓
Stainless steel steam nozzle	2	2
Hot water dispenser	1	1
Backlight sight glass	✓	✓
Water level control	✓	✓
Built-in volumetric pump	✓	✓
Boiler draining tap	✓	✓

## **Technology Energy**Electricity consumption savings up to 84%



Technical data:

Groups	2	3
Dimensions (LxPxH) cm	88x56x54	113x56x54
ModelTall (LxPxH) cm	88x56x57,5	113x56x57,5
Power (W)	3500	4000
Supply (V)	230-400	230-400
Boiler (L)	10,4	19,7

The Energy Technology is a significant saving of electricity, the electronic control of the boiler temperature drastically lowers the electricity consumption during stand-by moments of the machine.

Our studies, based on simulating the conditions of normal use, demonstrate the possibility to obtain significant savings in energy consumption up to:

42%

÷ 84% derived from the electronic temperature control by activating the standby function that allows the maintenance of optimum temperature for the rapid recovery of the operating temperature

## **Optionals and Accessories**

Cups warmer

Beats counter

Powersteam

Cappuccino maker

Softener manual

Softener automatic

Filter holder for coffee pods

Filter holder for coffee capsules

Filter holder for American coffee