



## BAR ONE

Especially created for low or moderate consumption.

For ground coffee (option water tank or network connection).



**Thermoblock group.** Thermal stability. Quality in cup. Less limescale build-up. Stainless steel circuit reduces limescale build-up.



**Healthy 100%.** AISI 316 stainless steel water circuit. No metal migration in water. Complies with European standard EN 16889.



**Clean water.** Here it is constantly renewed and clean for every coffee. The taste and smell of the coffee are unaffected.



**Energy efficiency.** Up to 60% more efficient than a traditional boiler machine. Its technology (electronic temperature control, multi group, thermodynamic groups), obtain an exceptional result.

## MAIN FEATURES

**Multi-group technology.** Coffee groups fully independent (off/only coffee/coffee+steam).

**Professional thermoblock.** Healthy 100%, thermoblock group, thermal stability, clean water.

**Independent steam boiler.** In stainless steel AISI 316. Extremely sturdy. Large capacity. (4L)

**Thermal stability** (+- 1.5°C) both in long series or spacing.

**Energy efficiency** (- 60%).

**Independent and regulable electronic** temperature control for each coffee group.

**Flexibility.** Removable water tank (5L-1gr 10L-2gr 10L-3gr) or main connection.

**Adjustable pressure valve (OPV).** 8 to 15 bars.

**Stainless steel steam and water wands.** Stainless steel. Multi-directional to 360°. The steam wand is anti-lime scale and remains cool to the touch, reducing the risk of contact burns.

**Silent pump.** Self-priming. Professionals..

**For ground coffee.**

**10 warnings.**



## MODELS



BAR ONE 1GR



BAR ONE 2GR



BAR ONE 3GR

## TECHNICAL DATA

|                     | 1GR         | 2GR         | 3GR         |
|---------------------|-------------|-------------|-------------|
| Dimensions (mm)     | 440/450/540 | 560/450/540 | 700/450/540 |
| Power (230 V)       | 2200        | 3200        | 4200        |
| Weight (kg)         | 35          | 56          | 75          |
| Boiler capacity (L) | 4           | 4           | 4           |
| Pressure pump (atm) | 20          | 20          | 20          |
| Water tank (L)      | 5           | 10          | 10          |