



# BARISTA

Moderate-high coffee consumption  
(Inox boiler 6-13-18L and rotary pump)



Barista 1GR



Barista PRO 2GR



Barista PRO 3GR



Brass group  
(3,7 kg)



(6 L)



Brass group  
(3,7 kg)



(13 L)



Brass group  
(3,7 kg)



(18 L)

WHY INOX.?

20  
YEAR  
WARRANTY  
INOX BOILER



**Boiler in inox ASI 316L**  
Extremely sturdy.  
Boiler thickness: 2,3 mm  
Boiler caps: 5 mm  
Thermal mass thickness: 3mm  
6/13/18 liters (1/2/3 groups)

**Option:**  
Boiler insulation  
(+energy saving)

**High-quality Incoloy®**  
stainless steel heating element

Inox rotary pump



Racors INOX AISI316



■ **THERMAL STABILITY/ENERGY SAVINGS. (~40%)**

Copper is an excellent heat conductor and, as a result, a good heat sink. It is not the ideal material for maintaining thermal stability. Thus, a great amount of power is required to maintain the correct thermal stability. Stainless steel is a terrible heat conductor and heat sink. Therefore, it is a material that requires less power to maintain thermal stability. We guarantee a saving between 30% and 40% compared to a similar machine with copper boiler.

■ **MECHANICAL RESISTANCE**

The mechanical resistance of copper is almost nil. Stainless steel has a high mechanical resistance.

■ **ANTI-LIME SCALE**

Stainless steel is the ideal material to avoid the build-up of lime scale deposits.

■ **100% FOOD-SAFE:**

Neither stainless steel nor its soldering releases oxides. Its offers optimal corrosion resistance. It is an excellent choice from a hygiene point of view.

We have decided to manufacture all components that were traditionally made of copper in stainless steel (boiler, heating elements, pipes, etc.).

Quality Details

■ **Inox steam and water wands.**

Stainless steel. Multidirectional to 360°. The steam wand is anti-lime scale and remains cool to the touch, reducing the risk of contact burns. Milk build-up is reduced to a minimum, making for easy cleaning.



■ **Ergonomic filter holder handle.**

Thanks to its ergonomic design, it has a strong yet pleasant feel. Non-slip grip handle. It is tilted 10° for ease of use, while the horizontal placement of the filter holder in the delivery group ensures perfectly pressed coffee grounds.

■ **Back-lit button pad**

3 or 5 options. Automatic cleaning cycle.

■ **Double showerhead**

Better extraction and drying of the dose.

■ **Steam/water knobs**

Over-sized, innovative shape with a pleasant feel. Non-slip grip.

■ **Inox tray**

Easy to clean with thin wire tray so as not to dirty the bottoms of the cups.



■ **High-precision double pressure gauge.** Stainless steel ring.

■ **Professional steam and water taps.**

Guaranteed long useful life.

■ **Work area light.**

■ **EASY ACCESS**

Easy access to all components. External pump regulation.



**SAFETY.**

- ✓ Static relay.
- ✓ High-quality heat-resistant wiring.
- ✓ Electronic self-regulating boiler water level.
- ✓ Safety thermostat for heating element if the boiler is empty.
- ✓ Tap to empty boiler.
- ✓ Inox screws.
- ✓ Teflon® water injectors in boiler.
- ✓ Pressostat SIRAI

■ **Raised version.**

On the raised models, the distance is 12 cm.



Model	BARISTA PRO 1GR	BARISTA PRO 2GR	BARISTA PRO 3GR
Dimensions	440 X 450 X 540	700 x 475 x 535	920 x 475 x 535
Boiler power 220V	1800 W 50-60 Hz	3500 W 50-60 Hz	4600 W 50-60 Hz
220V/380V	Option 1800W	Option 3500W	Option 5500W
Weight (kg)	55	71	93
Boiler capacity (L)	6	13	18
Steam	1	2	2
Water	1	1	1
Adjustable feet	X	X	X
Boiler pressure gauge	X	X	X
Pump pressure gauge	X	X	X
Rotary pump motor	X	X	X
Pre-infusion	X	X	X
Filter holder 1 coffee/2 coffees/Blind	1/1/1	1/2/1	1/3/1
Electronic autolevel	X	X	X
Boiler drain valve	X	X	X
Pressostat/empty valve/safety valve	X	X	X
Work area light	X	X	X
Volumetric dosing	X	X	X

**Options**

- Raised version (12 cm)
- Electric cup warmer.
- Bottomless (V2161).
- Barista capsule filterholder (V6161).
- Barista pod filter.
- Total stainless steel body (more colours upon request).
- 380 V - three phase.
- Powered heating elements (with more W).
- Insulation boiler.
- Machine base/Knock box (I.2260) (H:90mm)