

ESPRESSO MACHINE

Semi Espresso Machine 1 GROUP LUCE

Dim (mm): 305x450x420
Boiler: 2 Liter
Tank: 4 Liter
Power: 1450 W
PS: 220-240 V



Semi Espresso Machine 1 GROUP BZ16 R PM

Dim (mm): 320x450x400
Boiler: 2 Liter
Tank: 4 Liter
Power: 1450 W
PS: 220-240 V



Semi Espresso Machine 1 GROUP SOLE

Dim (mm): 305x450x420
Boiler: 2 Liter
Tank: 4 Liter
Power: 1450 W
PS: 220-240 V



Espresso Machine 1 GROUP Duo DE

Dim (mm): 326x470x425
Boiler: 4 Liter
Power: 1200 W
PS: 220-240 V



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ESPRESSO MACHINE

Electronic Dosage 1 GROUP Moda

Dim (mm): 570x550x515
Boiler: 5 Liter
Power: 2300 W
PS: 230 V



Electronic Dosage 2 GROUPS Moda

Dim (mm): 750x550x515
Boiler: 11 Liter
Power: 3250 W
PS: 230 V



Espresso Machine 1 GROUP Arcadia DE PID 1GR

Dim (mm): 570x550x515
Boiler: 5 Liter
Power: 2300 W
PS: 230 V



Espresso Machine 2 GROUPS Arcadia DE PID 2GR

Dim (mm): 750x550x515
Boiler: 11 Liter
Power: 3250 W
PS: 230 V



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ESPRESSO MACHINE VICTORIA

for **espresso**
lovers only

 **ILAC 2022**
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ESPRESSO MACHINE



MAIN FEATURES

Multi-boiler
technology

Patented brewing
profile system

TFT display

Espresso Machine 2GROUPS Victoria 2GR

Technical Data Sheet

Dim (mm)	: 820x680x560
PS	: 220 - 415V
Nominal Power	: 7300 W
Services Resistance	: 5000 W
Coffee Resistance	: 2000 W

Services Boiler	: 2 x 6 Liter
Coffee Boiler	: 2 x 1 Liter
Net weight	: 100 Kg
Gross weight	: 140 Kg
Load connection	: G 3/8"
Drain connection	: G 3/4"

your **fantasy** style

Multi-boiler System

The ultimate production capacity in the right moment: VICTORIA system is equipped with 3 independent boilers with dedicated On/Off switch: left steam output boiler, right steam and hot water output boiler, and each brew unit has its own coffee boiler, a special program connect the 2 main steam boilers in order to get a non-stop steam generator.

Automatic Water Regeneration

In order to keep pH and water quality under control the automatic regeneration system of Water and Steam boilers allows to schedule a daily recycling.

Tft Display Programming

The programming is done through state of the art touch displays, that by a dedicated human interface allows to easily program the machine parameters, using pre-set profiles or giving the maximum customization opportunity.

Coffee Temperature Control

The new coffee extraction temperature control system by PID thermostat, allows an accurate programming of the coffee temperature in the cup, thanks to the hydraulic circuit thermo stability the exaltation of the aromas of each type of coffee is granted.

Patented Brewing Profile System

Using BEZZERA pressure profile patents possible to brew drip coffee and herbal infusion with dedicated low pressure programs. The double boiler hydraulic system is drawn by a Volumetric dosage that allows to set pressure profiles from 3 to 11 bar to maximise the coffee extraction experience.



Drip coffee brewing



Level system



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