

Strumenti per l'Espresso

Since 2006 100% made in Italy High Quality professional and traditional espresso coffee machines single copper boiler with thermosyphonic supply system with E61 groups.

Today more than ever we are sure that the artisanal craftsmanship production of traditional machines is the right philosophy as a single boiler machine conceived with the right skills (extraction and steam) performs as well as multi boiler machines or richer in electronic content but more stable, reliable, easier to use and less demanding as far as maintenance is concerned.



100% made in Italy

Why
"Strumenti per l'Espresso"
Instruments for Espresso

Orchestrale was born as homage to the historical and indivisible bond between the great cultures of coffee and music, with a special tribute to the user of espresso coffee machines.

As in our Logo we like to see the Barista like an orchestra Conductor (Maestro) with his coffee beans notes on the 5 lines stave on his background which are the symphony (blend) he has chosen!



CRAFTMANSHIP

HIGH QUALITY

CONSISTENCY

RELIABILITY

CUSTOMISATION

AESTHETIC VARIETIES

"Behind the wheel I think of my next stop, the next service centre, the customary break during long trips to have a coffee, hopefully made on an Italian machine.

At last I spot a bar and with my mind still far away I open the door and find myself amid a clamour of voices that startle me back to reality.

I head for the bar where a small group of persons is quietly, almost ceremoniously, waiting in two orderly queues.

I look at the barista and all at once, as if by magic, the noisy bustle turns into an opera of orchestrated sounds, gestures, actions, rhythmic humming and whirring...

I'm rapt by this ritual performed by a man, clearly unperturbed by what's happening behind him, who manages to turn the humdrum of daily routine into a melodic work of art.

The coffee machine he uses is Italian, with a classic eye-catching design and metal parts that gleam like polished wind instruments. It's very high-tech but seems to have a soul and like an old violin its notes evoke the sounds of days gone by.

I'll never forget that sound because it made the clamour disappear forever...

a passionate barista... the greatest conductor, a special coffee... the best composition, an Italian coffee machine... the finest orchestra!"









M.B.

The Collection







So we'd like you to play our coffee machines just like playing musical instruments!



Radiofonica Aut / Manual 2 gr



Etnica display TT Aut 2 gr • 3 gr



Etnica Evolution Aut 2 gr **PID** touch screen 2 gr • 3 gr



Nota Manual 1 gr Classic • 1gr Thermo PID





Etnica and Phonica Aut / Sem
1 gr PID display • 2 gr compact • 2 gr • 2 gr GAS • 3 gr

radiofonica

AUTOMATIC • MANUAL (Levetta)2 gr

Radiofonica is inspired by the radio orchestra (orchestra radiofonica) born a century ago to allow many people to listen the real orchestras that could not attend live. Radiofonica is born with the same spirit as a traditional machine that wants to give many people all around the World the possibility to enjoy the best traditional coffee extraction in the simplest and easiest way.



Automatic with two raised E61 brewing groups, with purge button (1 per group) and waterproof silicone pushbuttons diam. 16mm., joystick taps, programmable portion control, single group washing, dual gauges for (11,5 litres) boiler and pump pressure, professional sized rotary pump (200 l/h), automatic boiler water loading, motor pump with air cooling, boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass, bulb capillary thermostat for heating element protection, frame of satined stainless steel AISI 304 painted in different standard matt color options: white, black, blue Tiffany, rust brown, copper.

Optional: alphameric display, digit chrono, lighting cup's LED, white filter holders for 1 and 2 cups, nut wood kit (filter holders and knobs), color and aesthetic customisation.





TECHNICAL FEATURES	AUTOMATIC
Espresso coffee and cappuccino machine with thermosiphonic system	
E 61 brewing groups (filter holder Ø 58 mm) with 1 purge button per group	•
Body of satined stainless steel AISI 304	•
Boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•
Dual gauges for boiler and pump pressure	•
Automatic boiler water loading	•
Programmable portion control / Single group washing	•
Built-in RPM motor pump with AIR cooling / Fluid-o-Tech rotary pump	•
Touchpad for each group with pilot lights for activated brewing buttons: 4 volumetric metering selections programmable from the touchpad directly, 1 programming button and 1 hot water button	•
LED lights on the back panel	•
Glass tube for boiler water level	•
2 multidirectional stainless steel steam wands with manual control from the joystick taps	•
1 multidirectional stainless steel hot water wand with manual control from its dedicated button on the touchpad	•
ODTIONAL ON DEMAND	

OPTIONAL ON DEMAND	
Alphameric Display	•
Digit Chrono	•
Lighting cup's LED	•
White filter holders for 1 and 2 cups	•
Nut wood kit: filter holders and knobs	•
Color options and aesthetic customisation	•

ALPHAMERIC DISPLAY

After the switch-on it displays the functional test. It displays boiler filling also when the boiler refills.

When the machine is in use, after the functional test the alphameric display shows always hour

allows to plan/program:

CLOCK SETUP, AUTO ON/OFF, WORKING DAYS, DELIVERY TEST CRONO, DOSE SETTING, NUMBER OF COFFEES, REGENERATION SOFTNER, SERVICE, WASHING GROUP IN PROGRESS, LANGUAGE, NAME OF COMPANY, SERVICE PHONE, CHRONO FUNCTION, LED IDLE, KEYBOARD TYPE, FILLING UP + COFFEE, CONTINUOUS KEY, PREINFUSION SINGLE, PROBE SENSITIVITY, FILLING UP TIME-OUT

allows to display:

COUNTER LITERS, TOTAL COFFEES

TECHNICAL DATA		2 gr
Voltage/Power	220 - 240 V (1F) / 400 V (3F)	3900 W
Frequency	Hz	50 - 60
Boiler	Lt	11,5
Length	mm	720
Width	mm	505
Height	mm	520
Net weight	Kg	78



Basic with 1 purge button per group





Digit Chrono

Alphameric Display









"radiofonica"

999999 9 "mov" 9 9998°

Optional: alphameric display, lighting cup's LED, nut wood kit (knobs and filter holders)









Optional: alphameric display, lighting cup's LED, nut wood kit (knobs and filter holders) Radiofonica "L" manual with E 61 "Levetta" (lever) brewing groups, has the same features of Radiofonica automatic except for: groups without lever, joystick taps, glass tube for boiler water level and the second multidirectional stainless steel steam wand.

So it is available with two E 61 raised brewing groups with lever, dual gauges for (11,5 litres) boiler and pump pressure, automatic boiler water loading, motor pump with air cooling, boiler of copper with



TECHNICAL FEATURES	MANUAL
Espresso coffee and cappuccino machine with thermosiphonic system	2gr
E 61 "Levetta" (lever) brewing raised groups (filter holder Ø 58 mm) with manual pre-infusion for the best coffee brewing	•
Frame of satined stainless steel AISI 304	•
Boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•
Dual gauges for boiler and pump pressure	•
Automatic boiler water loading	•
Built-in RPM motor pump with AIR cooling / Fluid-o-Tech rotary pump	•
LED lights on the back panel	•
1 multidirectional stainless steel steam wand with manual control from the tap knob	•
1 multidirectional stainless steel hot water wand with manual control from the tap knob	•

OPTIONAL ON DEMAND	
White filter holders for 1 and 2 cups	•
Nut wood kit: filter holders, knobs and levers	•
Color options and aesthetic customisation	•

TECHNICAL DATA		2 gr
Voltage/Power	220 - 240 V (1F) / 400 V (3F)	3900 W
Frequency	Hz	50 - 60
Boiler	Lt	11,5
Length	mm	720
Width	mm	505
Height	mm	520
Net weight	Kg	78



2gr Manual with Levetta



____radiofonica ____





Optional: nut wood kit (knobs and filter holders)











AUTOMATIC 2 gr • 3 gr

It is the top of the range and an evolution of the model Etnica.

Automatic, with covered groups and display, it represent the indivisible bond between modern and ancient, where the future is son of history and the most modern technology matches with sounds and past time.



AUTOMATIC 2 gr • 3 gr

Etnica display TT (Top Touchpad) is the evolution of Etnica display available with touchpad above the groups and taps with joystick.



Etnica display and Etnica display TT are available automatic with normal and raised E61 brewing groups as well (2 gr. and 3 gr.) with programmable portion control, single group washing, dual gauges for boiler and pump pressure, manual and automatic boiler water loading, motor pump with water cooling, electric cup heater (with ON/OFF switch) with programmable working temperature, flanged boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass, frame of pure polished super-mirror and satined stainless steel AISI 304 finished of methacrylate.

The alphameric display

allows to plan/program: clock setup, auto on/off, working days, delivery test crono, cup heater, autosteamer, regeneration softner, change password, preinfusion single, washing group in progress, maintenance and language;

allows to display: counter liters, doser alarm, total coffees and (Detailed information in the technical sheet). boiler pressure.

Optional: electronic injection autosteamer, lighting cup's LED, mixed hot water outlet, external motor pump (air cooling), raised brewing groups, cappuccino maker/milk frothing wand, serial interface for external connection to the cash register, white filter holders for 1 and 2 cups, nut wood kit (filter holders and knobs), color options and aesthetic customisation possibilities of Etnica.







Etnica display TT (Top Touchpad) is the evolution of Etnica display available with touchpad above the groups and joystick taps.

AUTOMATIC 2 gr • 3 gr



TECHNICAL FEATURES	AUTO	MATIC
Espresso coffee and cappuccino machine with thermosiphonic system		
E 61 brewing groups (filter holder Ø 58 mm)	•	•
Frame of pure polished super-mirror and satined stainless steel AISI 304. Finishing of transparent methacrylate	•	•
Flanged boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•	•
Dual gauges for boiler and pump pressure	•	•
Manual and automatic boiler water loading	•	•
Programmable portion control / Single group washing	•	•
Built-in RPM motor pump with WATER cooling / Fluid-o-Tech rotary pump	•	•
Touchpad for each group with pilot lights for activated brewing buttons:		
6 volumetric metering selections programmable from the touchpad directly and 1 programming button	•	
1 electromechanical button for every group for brewing choice (only for 2 groups in the 3 groups version)	•	•
Indicator to inform that machine and cup heater are ON	•	•
LED lights on the back panel (with ON/OFF switch)	•	•
Electric cup heater (with ON/OFF switch) with programmable working temperature	•	•
Glass tube for boiler water level	•	•
2 multidirectional stainless steel steam wands with manual control from the tap knobs	•	•
1 multidirectional stainless steel hot water wand with manual control from its dedicated button	•	•
After the quitable of it displays the functional test and malfornation nation below filling filling timeout. It displays below filling	a alaa ookaa kka kailaa k	-CII-

DISPLAY

allows to plan/program:

CLOCK SETUP: hour, date, number of the weekday AUTO ON/OFF: switching ON/OFF time of the machine

WORKING DAYS: coffee shop day off

DELIVERY TEST CRONO: brewing time (digit chrono) **CUP HEATER:** cup heater working temperature **AUTOSTEAMER:** autosteamer temperature

REGEN. SOFTNER: water litres to regenerate the softner

CHANGE PASSWORD: new password to get access to the display functions

PREINF. SINGLE: preinfusion time for single and double coffee

WASHING GROUP IN PROGRESS: single group washing MAINTENANCE: number of coffee to the next maintenance

LANGUAGE: ENGL-CEL, ENGL-FAH, ITALIANO, FRANCAIS, DEUTSCHE, ESPANOL, PORTUGUES

allows to display:

COUNTER LITERS: total used litres of water **DOSER ALARM:** flowmeter malfunction times

TOTAL COFFEES: total coffee done with the automatic touchpad from installation

BOILER PRESSURE: boiler pressure



2gr Automatic



3gr Automatic



2gr TT Automatic with joystick taps



3gr TT Automatic with joystick taps

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OPTIONAL ON DEMAND			TECHNICAL DATA		2 gr	3 gr
Mixed hot water outlet	•	•	Voltago/Dowor	120 V (1F)	2600 - 2930 W	
External motor pump (air cooling)	•	•	- Voltage/Power	220 - 240 V (1F) / 380 - 415 V (3F)	3000 - 6650 W	4500 - 6700 W
Raised groups	•	•	Frequency	Hz	50 - (60
Cappuccino maker / Milk frothing wand	•	•	Boiler	Lt	12	17
Electronic injection autosteamer with adjustable control of speed and of pump capacity. Wand with directing holes for an elliptical steam brewing	•	•	Length	mm	740	980
Serial interface for external connection to the cash register	•	•	Width	mm	600)
Lighting cup's LED	•	•	Height	mm	560)
White filter holders for 1 and 2 cups	•	•	Net weight	Kg	65	96
Nut wood kit: filter holders and knobs	•	•				
Color options and aesthetic customisation	•	•				

Color options

Etnica display and Etnica display TT are available in different finishings. Basic model always with satin steel sides with transparent methacrylate and satin steel back panel. Painting: sides and/or back panel in satin steel or painted white, black, rust brown, blue Tiffany, copper. Finishing: nut wood sides, Limited Edition sides (super-mirror steel with satined texture).

All finishings can have different color methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).

Filter holders (black standard) are also available white or nut wood while tap knobs (black standard) are also available in nut wood.

These are all our color options but we are able to evaluate any kind of customisation, whenever it's possible.





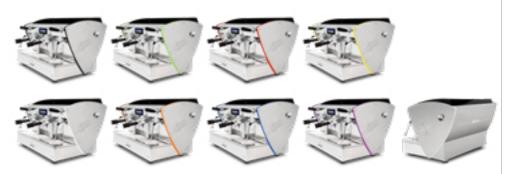
satin steel sides transparent methacrylate



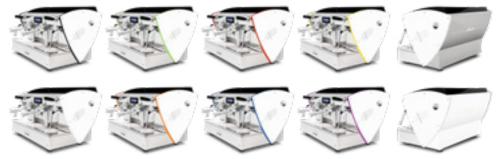
steel painted white sides transparent methacrylate white handles



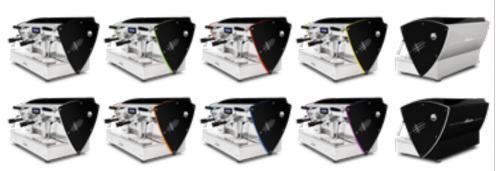
steel painted **black** sides **transparent** methacrylate



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted white back white handles



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted black back



Optional:
lighting cup's LED,
steel painted copper sides,
nut wood kit (knobs and filter holders)





steel painted **copper** sides **transparent** methacrylate



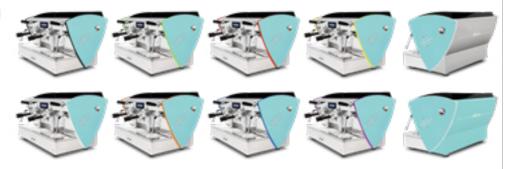
steel painted **blue Tiffany** sides **transparent** methacrylate



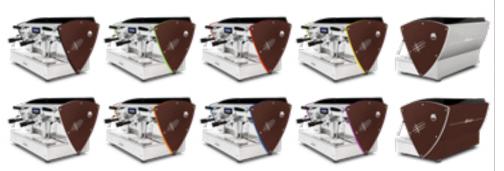
steel painted rust Tiffany sides transparent methacrylate



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted copper back



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted blue Tiffany back



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted rust brown back

Limited Edition sides (super-mirror steel with satined texture) can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet.

Are also available without LED back light satin methacrylate outlines.









Optional: lighting cup's LED, nut wood kit (knobs and filter holders) Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper, Limited Edition sides (super-mirror steel with satined texture), nut wood sides.

All finishings can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).









Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper, Limited Edition sides (super-mirror steel with satined texture), nut wood sides.

All finishings can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).









With LED back light satin methacrylate outlines.

These outlines are also available with all other aesthetic optional (except for nut wood sides): satin steel sides, other painted sides and Limited Edition sides (super-mirror steel with satined texture).







Optional: lighting cup's LED

Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper, Limited Edition sides (super-mirror steel with satined texture), nut wood sides

All finishings can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).





Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper, Limited Edition sides (super-mirror steel with satined texture), nut wood sides

All finishings can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).







AUTOMATIC

2 gr PID touch screen

Developed in the Evolution of the Etnica Display TT, keeping the iconic design that has been appreciated world wide we have focused on increasing the energy savings, the accuracy and reliability of the temperature and pressure and improved the ease of maintenance.

Compared to Etnica display TT, Etnica Evolution presents the following details at first glance:

- graphic touch screen display
- purge button (1 per group) diameter 21mm to facilitate work
- 2 doses waterproof pushbuttons with buttons diameter 21mm
- luminous anti-ice lower mechanical buttons (we retain the possibility of manual dispensing)
- button to switch ON-OFF LED side lights
- flush working grill cups to ensure better cleaning of the grill
- LED water level filling indicator next to the level glass to maintain the manual water filling



The energy saving is emphasised during all stand-by thanks to the independent electronic control of each one of 3 legs of the heating element, where the consumption drops to 1400W from a peak of 4200W. The pressure transducer allows a greater adjustment range of the boiler temperature through the display.

Furthermore, for an additional safety and continuity of work, the transducer is supported by a temperature probe which can also control it in the event of the pressure transducer not working in addition to detecting the temperature in the boiler. This function can be managed from the touch screen display.

Etnica Evolution is available with a copper boiler of greater thickness (standard boiler 13 lt diam. 205mm or optional flanged boiler 13.5 lt diam. 205mm.) equipped with a certified 10mm thick insulation for further energy saving.

Easier technical maintenance

The work of technicians is simplified and facilitated through:

- an extractable drawer containing all the electrical and electronic controls of the machine so that it can be extracted for any intervention without having to remain near the machine and therefore without hindering the barista's work;
- intuitive and tidy wiring by separating the low voltage part from the high voltage part with all named branches (cables);
- manual boiler water filling for manual use or in the event of any malfunctions due to external causes;
- possibility of replacing the water inlet solenoid valve in the boiler by asking for the inlet and outlet taps of the solenoid valve and therefore without having to turn off the machine or turn off the water supply or empty the boiler.









TECHNICAL FEATURES	AUTOMATIC
Espresso coffee and cappuccino machine with thermosiphonic system, pressure transducer with temperature probe	
E 61 brewing groups (filter holder Ø 58 mm) with 1 PURGE button per group	•
Body of satined stainless steel AISI 304. Finishing of transparent methacrylate	•
Boiler of copper (13 lt diam. 205mm) with certified 10mm thick insulation with tap for manual discharge, pipes of copper and pipe fittings of brass	•
Mixed hot water outlet	•
Temperature probe	•
Dual gauges for boiler and pump pressure available only with the pressure switch	•
Manual and automatic boiler water loading	•
Programmable portion control / Single group washing	•
Built-in RPM motor pump with AIR cooling / Fluid-o-Tech 200 It rotary pump	•
Touchpad for each group with waterproof 21mm diam. pushbuttons: 4 volumetric metering selections programmable from the touchpad directly, 1 programming button and 1 PURGE button	•
2 luminous anti-ice lower mechanical buttons (1 per group) for coffee brewing choice and 1 for water dispensing	•
Luminous anti-ice lower mechanical buttons, to switch ON/OFF the machine, the LED lights on the back and/or sides panel and the electric cup heater	•
LED indicator for boiler water level (filling - level reached - timeout)	•
Glass tube for boiler water level	•
Serial interface for external connection to the cash register	•
2 multidirectional stainless steel steam wands with manual control from the joystick taps	•
1 multidirectional stainless steel hot water wand with manual control from its dedicated button	•

DISPLAY

1st page: boiler temperature, time, date and the operating status of the 3 independent legs of the heating element 2nd page: coffee and/or hot water dispensing time and group washing

3rd page: alarm alert and schedule/setting current date, auto on/off timer, bar day off and language
4th page: it is possible to turn the machine on/off and enter the counters page

Once the machine is turned off, you can enter the settings:
boiler temperature adjustment, pre-infusion adjustment, dose programming, micro-adjustment of the programmed dose, dose programming for tea, barista password customization, sensitivity adjustment of the level probe based on the hardness of the water, programming and warning of maintenance cycles, replacement of the filter, of the boiler load synchronization, of the maximum boiler load time. Possibility of customizing access to settings.





Full optional Basic model

OPTIONAL ON DEMAND		TECHNICAL DATA		2 gr
Flanged boiler of copper (13.5 lt diam. 205mm) with 10mm thick certified insulation for further energy saving with tap for manual discharge	•	Voltago/Dower	120 V (1F)	4200 W
Frame entirely in stainless steel AISI 304	•	Voltage/Power 220 - 240 V (1F) / 380 V (3F)		4200 W
Front panel of pure polished super-mirror stainless steel AISI 304.	•	Frequency	Hz	50 - 60
Lighting cup's LED	•	Boiler	Lt	13
Nut wood kit: filter holders and knobs	•	Length	mm	740
Color options and aesthetic customisation	•	Width	mm	600
		Height	mm	560
		Net weight	Kg	85







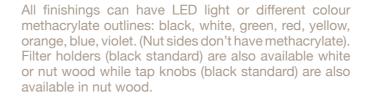






















professional M A N U A L

1 gr Classic • Thermo PID

In the music and singing art, one of the most important qualities is the control on every note.

"Nota" embodies the essence of the skill, the study, the technique and of the Italian taste... the essence of shapes and contents with the right technique and the right control.

The most loved by the passionated home baristas!

In your small coffee shop, catering service, coffee truck or your own coffee station at home.



Nota is a 1 group professional espresso coffee machine with thermosiphonic supply system, E61 "Levetta" (lever) brewing raised group, 3 litres copper boiler, switch for water loading selection (from tank of 2,2 litres with capacitive level detector or from the water system), professional sized rotary pump for the coffee extraction, automatic boiler water loading, motor pump with air cooling, pipes of copper and pipe fittings of brass, protection thermostat for heating element, separate boiler pressure and pump pressure gauges, 1 signal lamp for working machine and 1 for water lack in the tank, easy to adjust boiler pressure switch essential for different coffee types and blends, frame of satined stainless steel AISI 304.



Nota with Thermo PID (F°/C°) and Digit Chrono

Perfect for barista and latte art training courses and coffee taste testing.

The Thermo PID with 3 programmed profiles guarantees very high performance of coffee extraction and steam:

Extraction profile suitable for a perfect extraction and for single origin coffee or blend testing; **Latte/Steam profile** suitable for an excellent steam performance and Latte Art; **Hybrid profile** suitable for an optimal balance between extraction and steaming.









TECHNICAL FEATURES			MANUAL
Espresso coffee and cappuccino machine wi			
E 61 "Levetta" (lever) brewing raised group (nual pre-infusion for the best coffee brewing	•
Frame of satined stainless steel AISI 304	, , , , , , , , , , , , , , , , , , , ,	3	•
Boiler (3 litres) of copper, pipes of copper an	d pipe fittings of brass		•
Water loading from tank (2,2 litres) with capa			•
Water loading from water system			•
Automatic boiler water loading			•
Built-in RPM single-phase motor pump with A	AIR cooling / Fluid-o-Tech rotary	y pump	•
1 signal lamp for working machine and 1 for	water lack in the tank		•
Protection thermostat for heating element			•
2 gauges: 1 for boiler pressure and 1 for pur	np pressure		•
Easy to adjust boiler pressure switch			•
1 multidirectional stainless steel steam wand	I with manual control from the ta	ap knob	•
1 multidirectional stainless steel hot water w	and with manual control from th	ne tap knob	•
1 filter holder for 1 cup, 1 filter holder for 2 c	cups and 1 blind filter		•
LED lights on the back panel			•
OPTIONAL ON DEMAND			
Thermo PID and Digit Chrono			•
Joystick taps			•
Sides in white or black extralight tempered glass, painted steel (white, black, rust brown, octanium, blue Tiffany, oxide, copper),			•
Limited Edition super mirror steel with satin texture, nut wood, LED back light satin methacrylate outlines			•
White filter holders for 1 and 2 cups			
Nut wood kit: filter holders, knobs and lever	acula adaptar		•
Black or white filter holder E.S.E. pod and call Steam and water wands with teflon inside co	•		•
Color options and aesthetic customisation	10 100011		•
·			•
TECHNICAL DATA	440 400 \/ (45)	1 gr	
Voltage/Power 110 - 120 V (1F) 1500 W			
230 - 240 V (1F) 2000 W			
Frequency Hz 50 - 60			
Boiler Lt 3			
Length mm 370			
Width mm 440			
Height Net weight	mm	450	
Net weight	Kg	30 (+2 with LED sides)	



1gr Manual Classic



1gr Manual Classic with joystick taps



+ Thermo PID and Digit Chrono



+ Thermo PID and Digit Chrono

Color options











with joystick taps

















steel painted white sides or white tempered extralight glass sides









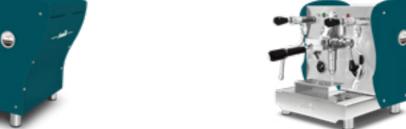


satin steel back or steel painted black back











steel painted rust brown sides











steel painted octanium sides



satin steel back or steel painted rust brown back

Color options













with joystick taps













steel painted blue Tiffany sides



steel painted copper sides

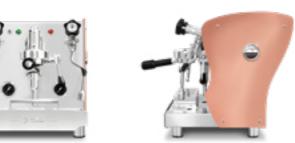








satin steel back or steel painted oxide back







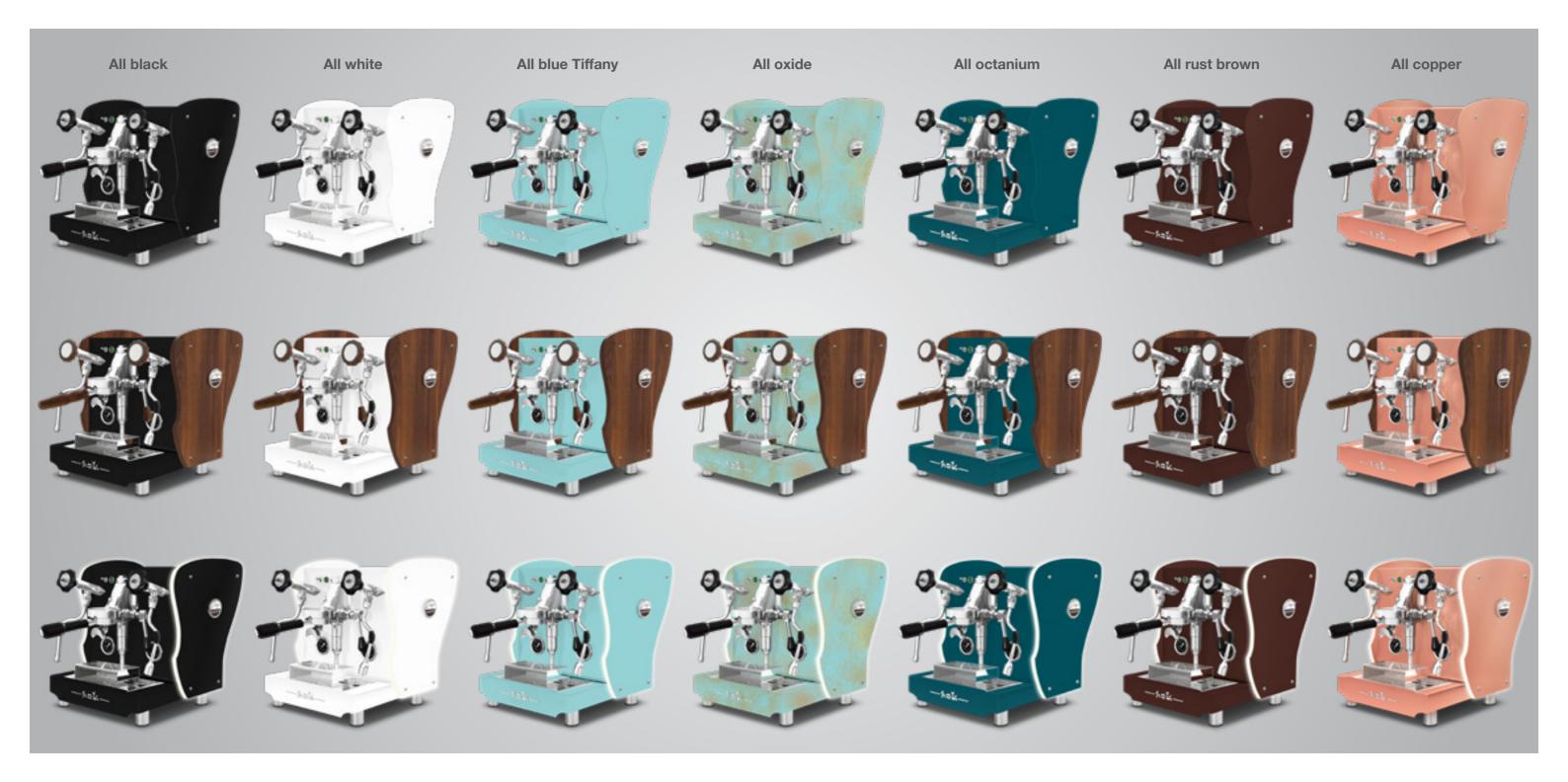
satin steel back or steel painted copper back











Limited Edition sides (super-mirror steel with satined texture), also available without LED back light satin methacrylate outlines.







Optional: joystick taps, nut wood kit (knobs and filter holders)

Also available with all other aesthetic optional: side panels in extra-light tempered glass white or black, sides and/or back panel steel painted white, black, rust brown, octanium, blue Tiffany, oxide, copper, nut wood sides, Limited Edition sides (super-mirror steel with satined texture), LED back light satin methacrylate outlines.



Also available with all other aesthetic optional: side panels in extra-light tempered glass white or black, sides and/or back panel steel painted white, black, rust brown, octanium, blue Tiffany, oxide, copper, nut wood sides, Limited Edition sides (super-mirror steel with satined texture), LED back light satin methacrylate outlines.



With LED back light satin methacrylate outlines.

These outlines are also available with all other aesthetic optional (except for nut wood sides): satin steel sides, other painted sides and Limited Edition sides (super-mirror steel with satined texture).







Also available with all other aesthetic optional: side panels in extra-light tempered glass white or black, sides and/or back panel steel painted white, black, rust brown, octanium, blue Tiffany, oxide, copper, nut wood sides, Limited Edition sides (super-mirror steel with satined texture), LED back light satin methacrylate outlines.



Also available with all other aesthetic optional: side panels in extra-light tempered glass white or black, sides and/or back panel steel painted white, black, rust brown, octanium, blue Tiffany, oxide, copper, nut wood sides, Limited Edition sides (super-mirror steel with satined texture). LED back light satin methacrylate outlines.

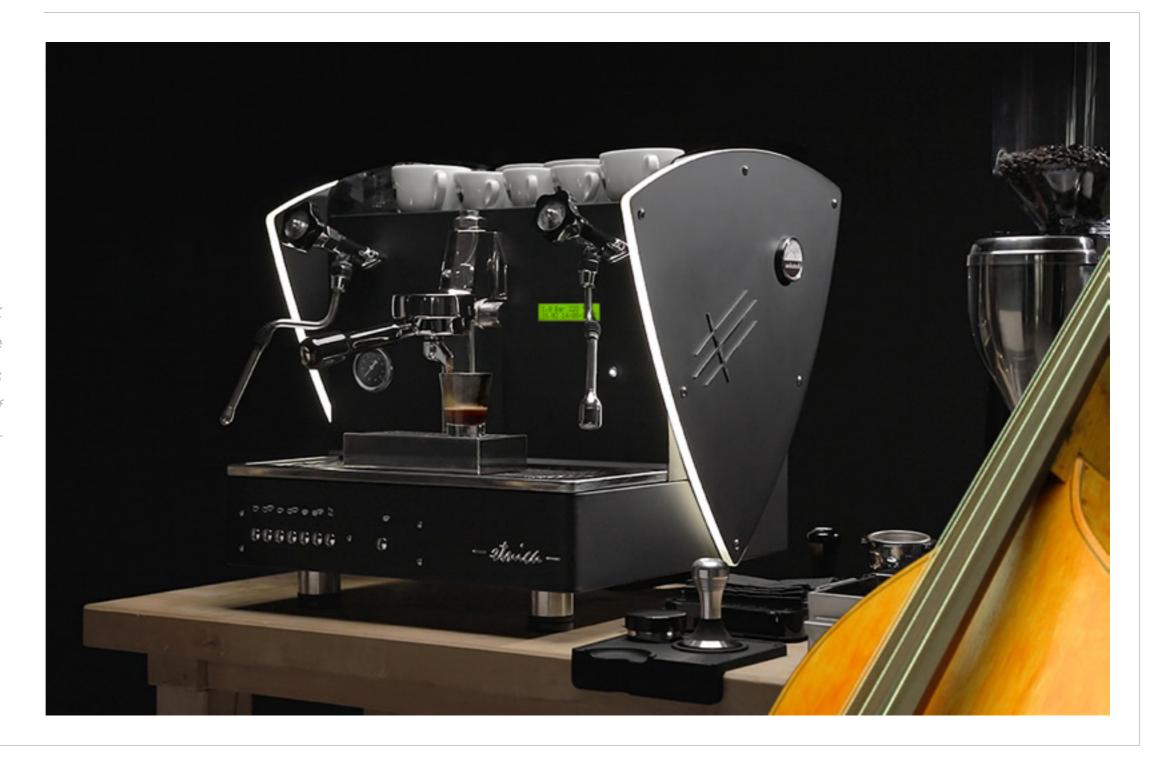




AUTOMATIC · SEMIAUTOMATIC

1 gr PID display • 2 gr compact • 2 gr • 2 gr GAS • 3 gr

It is dedicated to those ethnic and folk musics, in which we research more and more an historical identity, as they maintain always their originality of sound, of melodies and materials of their instruments.



Etnica 1gr is available in the automatic PID and semiautomatic versions with normal and raised E61 gr.

Automatic and semiautomatic versions are available with manual and automatic boiler water loading, motor pump with water cooling, flanged boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass, frame of pure polished super-mirror and satined stainless steel AISI 304 finished of methacrylate.

The automatic PID model with display allows the boiler temperature control with a pressure transducer; the programmable portion control and group washing, single gauge for pump pressure.

The alphameric display after the switch-on it displays the functional test and malfunction notice, boiler filling and filling timeout. It displays boiler filling also when the boiler refills. When the machine is in use, after the functional test the alphameric display shows always the boiler temperature and pressure, hour, date and number of the weekday.

It allows to plan/program: hour, date, day of the week, switch ON/OFF time of the coffee machine, coffee shop day off, brewing time (digit chrono), cup heater working temperature, autosteamer temperature, water liters to regenerate the softner, new password to get access to the display functions, pre-infusion time for single and double coffee, group washing, number of coffee to the next maintenance, to control the boiler temperature with pressure transducer and languages (EN-CL, EN-FAH, IT, FR, DE, ES, PT);

it **allows to display:** total used liters of water, flowmeter malfunction times and total coffee done with the automatic touchpad from installation.

Optional: electric cup heater (with ON/OFF switch) with programmable working temperature, external motor pump (air cooling), raised brewing group, cappuccino maker/milk frothing wand, serial interface for external connection to the cash register, white filter holders for 1 and 2 cups, nut wood kit (filter holders and knobs), color options and aesthetic customisation.









TECHNICAL FEATURES	AUTOMATIC	SEMI AUTOMATIC
E 61 brewing group (filter holder Ø 58 mm)	•	•
Frame of pure polished super mirror and satined stainless steel AISI 304. Finishing of transparent methacrylate	•	•
Flanged boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•	•
Single gauge for pump pressure	•	•
Manual and automatic boiler water loading	•	•
Programmable portion control / Group washing	•	0
Built-in RPM motor pump with water cooling / Fluid-o-Tech rotary pump	•	•
Touchpad with pilot lights for activated brewing buttons: 6 volumetric metering selections programmable from the touchpad directly and 1 programming button	•	0
1 electromechanical button for brewing choice	•	•
Indicator to inform that machine and cup heater are ON	•	•
LED lights on the back panel (with ON/OFF switch)	•	•
Electric cup heater (with ON/OFF switch) with programmable working temperature	•	optional
LED indicator for boiler water level (filling - level reached - timeout)	•	0
Glass tube for boiler water level	0	•
1 multidirectional stainless steel steam wand with manual control from the tap knob	•	•
1 multidirectional stainless steel hot water wand with manual control from the tap knob	•	•

DISPLAY

allows to plan/program:
CLOCK SETUP: hour, date, number of the weekday
AUTO ON/OFF: switching ON/OFF time of the machine
WORKING DAYS: coffee shop day off
DELIVERY TEST CRONO: brewing time (digit chrono)
CUP HEATER: cup heater working temperature
AUTOSTEAMER: autosteamer temperature

RECEN SOFTNER: water litres to regenerate the softner

REGEN. SOFTNER: water litres to regenerate the softner

CHANGE PASSWORD: new password to get access to the display functions

PREINF. SINGLE: preinfusion time for single and double coffee

WASHING GROUP IN PROGRESS: group washing
MAINTENANCE: number of coffee to the next maintenance
BOILER TEMPERATURE: to control the boiler temperature with pressure transducer
LANGUAGE: ENGL-CEL, ENGL-FAH, ITALIANO, FRANCAIS, DEUTSCHE, ESPANOL, PORTUGUES

allows to display: COUNTER LITERS: total used litres of water

DOSER ALARM: flowmeter malfunction times
TOTAL COFFEES: total coffee done with the automatic touchpad from installation







1gr Semiautomatic

OPTIONAL ON DEMAND	TECHNICAL DATA	1 gr		
Electric cup heater (with ON/OFF switch) with programmable working temperature	standard	•	Voltage/Power 120 V (1F)	2000 - 2330 W
External motor pump (air cooling)	•	•	220 - 240 V (1F) / 380 - 415 V (3F	2500 - 3500 W
Raised group	•	•	Frequency Hz	50 - 60
Cappuccino maker / Milk frothing wand	•	•	Boiler Lt	6
Serial interface for external connection to the cash register	•	0	Length mm	530
White filter holders for 1 and 2 cups	•	•	Width mm	600
Nut wood kit: filter holders and knobs	•	•	Height mm	560
Color options and aesthetic customisation	•	•	Net weight Kg	56

0

Etnica is available in the automatic and semiautomatic versions with normal and raised E61 gr. (2 gr. compact, 2 gr., 3 gr.). The automatic models are available with Digit Chrono (2 gr. compact excluded), connectability to external display by Orchestrale distributor technician for pre-infusion setting and other display functions, programmable portion control and single group washing; all models are available with dual gauges for boiler and pump pressure, manual and automatic boiler water loading, motor pump with water cooling, flanged (2 gr. compact excluded) boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass, frame of pure polished super-mirror and satined stainless steel AISI 304 finished of methacrylate.

Etnica semiautomatic with 2 groups is also available with GAS Kit.

Optional: electric cup heater (with ON/OFF switch) with programmable working temperature, mixed hot water outlet, external motor pump (air cooling), raised brewing groups, cappuccino maker/milk frothing wand, serial interface for external connection to the cash register, white filter holders for 1 and 2 cups, nut wood kit (filter holders and knobs), color options and aesthetic customisation.



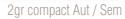






TECHNICAL FEATURES	AUT	OMA	TIC		SEMI OMA	TIC
Espresso coffee and cappuccino machine with thermosiphonic system	2gr comp	2gr		2gr comp	2gr	
Connectability to external display (by Orchestrale distributor technician) for pre-infusion setting and other display functions	•	•	•	0	0	0
E 61 brewing groups (filter holder Ø 58 mm)	•	•	•	•	•	•
Frame of pure polished super-mirror and satined stainless steel AISI 304. Finishing of transparent methacrylate	•		•			•
Flanged (2 gr. compact excluded) boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•		•			
Dual gauges for boiler and pump pressure	•		•			•
Manual and automatic boiler water loading	•	•	•	•	•	•
Programmable portion control / Single group washing	•	•	•	0	0	0
Built-in RPM motor pump with WATER cooling / Fluid-o-Tech rotary pump	•	•	•	•	•	•
Touchpad for each group with pilot lights for activated brewing buttons:				0	0	0
6 volumetric metering selections programmable from the touchpad directly and 1 programming button						
1 electromechanical button for every group for brewing choice (only for 2 groups in the 3 groups version)	•		•			•
Indicator to inform that machine and cup heater are ON	•		•	•		
LED lights on the back panel (with ON/OFF switch)	•		•	•		
Electric cup heater (with ON/OFF switch) with programmable working temperature	•		•	0	ptiona	
Digit Chrono	0		•	0	0	0
LED indicator for boiler water level (filling - level reached - timeout)	0		•	0	0	0
Glass tube for boiler water level	0	0	0	0		
1 multidirectional stainless steel steam wand with manual control from the tap knob	•	0	0	•	0	0
2 multidirectional stainless steel steam wands with manual control from the tap knobs	0	•	•	0	•	•
1 multidirectional stainless steel hot water wand with manual control from the tap knob	•	0	0	•	0	0
1 multidirectional stainless steel hot water wand with manual control from its dedicated button	0	•	•	0	•	•







2gr Aut / Sem



2gr **GAS Kit** Sem



3gr Aut / Sem

OPTIONAL ON DEMAND							TECHNICAL DATA		2 gr compact	2 gr	3 gr		
Electric cup heater (with ON/OFF switch) with programmable working temperature	st	andar	d	•	•	•	Voltago/Dowor	120 V (1F)	2600 - 2930 W	2600 - 2930 W			
Mixed hot water outlet	0		•	0	0	0	Voltage/Power	220 - 240 V (1F) / 380 - 415 V (3F)	3000 - 6650 W	3000 - 6650 W	4500 - 6700 W		
External motor pump (air cooling)	•		•	•	•	•	Frequency	Hz		50 - 60			
Raised groups	•		•				Boiler	Lt	7	12	17		
Cappuccino maker / Milk frothing wand	•		•				Length	mm	530	740	980		
GAS Kit	0	0	0	0	•	0	Width	mm		600			
Serial interface for external connection to the cash register	•		•	0	0	0	Height	mm		560			
White filter holders for 1 and 2 cups	•	•	•		•	•	Net weight	Kg	60	64	95		
Nut wood kit: filter holders and knobs	•	•	•		•	•	GAS KIT NOTES: Etnica semiautomatic 2 groups with GAS Kit is really useful in Countries or places with high costs of electricity or with power supply						
Color options and aesthetic customisation	isation						The advantage is also that you can easily connect the machine to a battery by an inverter because the electricity is only for the pump, for the group's valves and for the control board. When the pressure in the boiler reaches the parameter you setted the flame of the gas kit keeps it stable in order to guard same constant brewing as in Etnica semiautomatic 2 groups without gas kit.						

Color options

Etnica is available in different finishings.

Basic model: satin steel sides with transparent methacrylate and satin steel back panel. Painting: sides and/or back panel always in satin steel or painted white, black, rust brown, blue Tiffany, copper. Finishing: Limited Edition sides (super-mirror steel with satined texture) or nut wood sides.

All finishings can have different color methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).

Filter holders (black standard) are also available white or nut wood while tap knobs (black standard) are also available in nut wood.

These are all our color options but we are able to evaluate any kind of customisation, whenever it's possible.





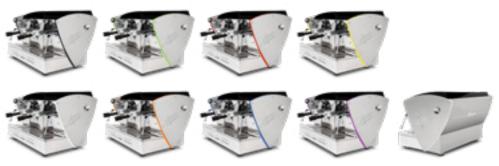
satin steel sides transparent methacrylate



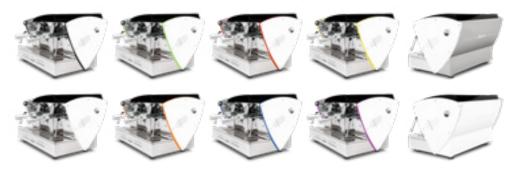
steel painted white sides transparent methacrylate white handles



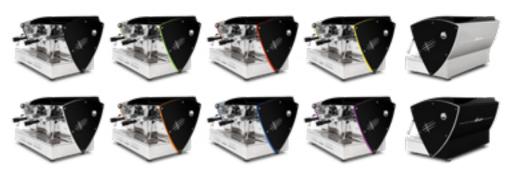
steel painted **black** sides **transparent** methacrylate



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted white back white handles



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted black back







steel painted **copper** sides **transparent** methacrylate



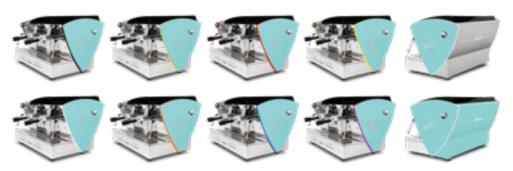
steel painted blue Tiffany sides transparent methacrylate



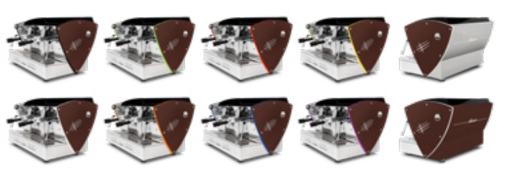
steel painted rust brown sides transparent methacrylate



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted copper back



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted blue Tiffany back



methacrylates: black / green / red / yellow / white / orange / blue / violet satin steel back / steel painted rust brown back

Limited Edition sides (super-mirror steel with satined texture) can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet.

Are also available without LED back light satin methacrylate outlines.









Optional: nut wood kit (knobs and filter holders)

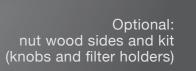
Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper, Limited Edition sides (super-mirror steel with satined texture), nut wood sides.

All finishings can have many different colour methacrylate outlines: black, white, green, red, yellow, orange, blue, violet. (Nut sides don't have methacrylate).





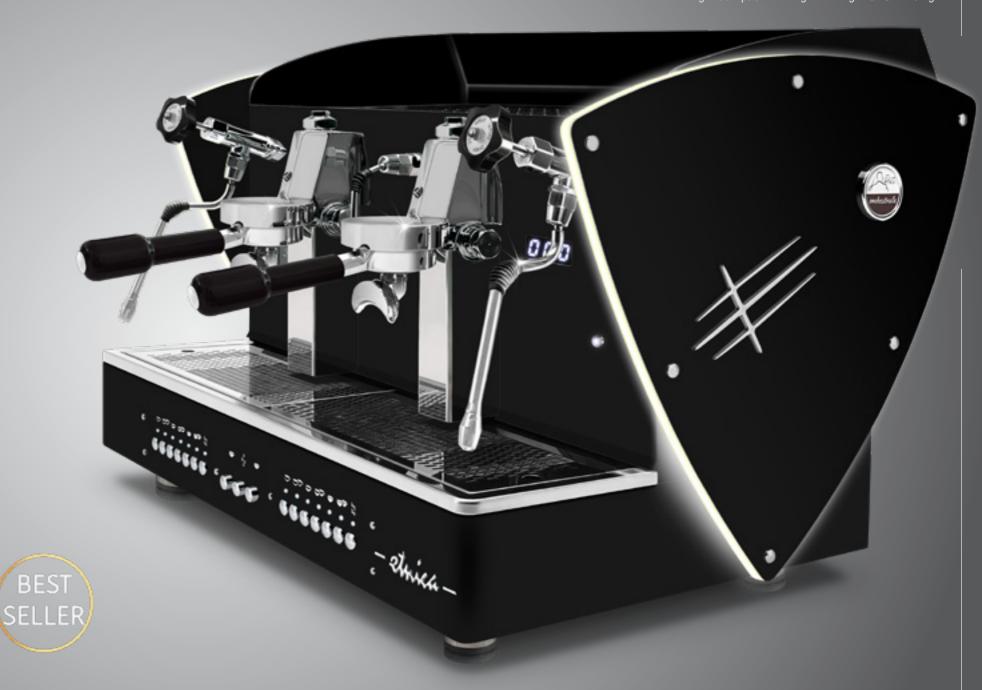




With LED back light satin methacrylate outlines.

These outlines are also available with all other aesthetic optional (except for nut wood sides): satin steel sides, other painted sides and Limited Edition sides (super-mirror steel with satined texture).





Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper, Limited Edition sides (super-mirror steel with satined texture), nut wood sides

All finishings can have many different colour methacrylate outlines black, white, green, red yellow, orange, blue violet. (Nut sides don't have methacrylate).







AUTOMATIC · SEMIAUTOMATIC

1 gr PID display • 2 gr compact • 2 gr • 2 gr GAS • 3 gr

Dedicated to Ray Charles' life, with its design, that recalls the shape of the microphones of an unforgettable epoch, Phonica wants to be a tribute to those big and unrepeatable voices of the 20th century, that will always remain in the history of music.



Phonica 1gr is available in the automatic PID and semiautomatic versions with normal and raised E61 gr.

Automatic and semiautomatic versions are available with manual and automatic boiler water loading, motor pump with water cooling, flanged boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass, frame of pure polished super-mirror and satined stainless steel AISI 304 finished of methacrylate.

The automatic PID model with display allows the boiler temperature control with a pressure transducer; the programmable portion control and group washing, single gauge for pump pressure.

The alphameric display after the switch-on it displays the functional test and malfunction notice, boiler filling and filling timeout. It displays boiler filling also when the boiler refills. When the machine is in use, after the functional test the alphameric display shows always the boiler temperature and pressure, hour, date and number of the weekday.

It allows to plan/program: hour, date, day of the week, switch ON/OFF time of the coffee machine, coffee shop day off, brewing time (digit chrono), cup heater working temperature, autosteamer temperature, water liters to regenerate the softner, new password to get access to the display functions, pre-infusion time for single and double coffee, group washing, number of coffee to the next maintenance, to control the boiler temperature with pressure transducer and languages (EN-CL, EN-FAH, IT, FR, DE, ES, PT);

it **allows to display:** total used liters of water, flowmeter malfunction times and total coffee done with the automatic touchpad from installation.

Optional: electric cup heater (with ON/OFF switch) with programmable working temperature, external motor pump (air cooling), raised brewing group, cappuccino maker/milk frothing wand, serial interface for external connection to the cash register, white filter holders for 1 and 2 cups, nut wood kit (filter holders and knobs), color options and aesthetic customisation.









TECHNICAL FEATURES	AUTOMATIC	SEMI AUTOMATIC
Espresso coffee and cappuccino machine with thermosiphonic system		
E 61 brewing group (filter holder Ø 58 mm)	•	•
Frame of pure polished super mirror and satined stainless steel AISI 304. Finishing of black methacrylate	•	•
Flanged boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•	•
Single gauge for pump pressure	•	•
Manual and automatic boiler water loading	•	•
Programmable portion control / Group washing	•	0
Built-in RPM motor pump with WATER cooling / Fluid-o-Tech rotary pump	•	•
Touchpad with pilot lights for activated brewing buttons: 6 volumetric metering selections programmable from the touchpad directly and 1 programming button	•	0
1 electromechanical button for brewing choice	•	•
Indicator to inform that machine and cup heater are ON	•	•
LED lights on the back panel (with ON/OFF switch)	•	•
Electric cup heater (with ON/OFF switch) with programmable working temperature	•	optional
LED indicator for boiler water level (filling - level reached - timeout)	•	0
Glass tube for boiler water level	0	•
1 multidirectional stainless steel steam wand with manual control from the tap knob	•	•
1 multidirectional stainless steel hot water wand with manual control from the tap knob	•	•

DISPLAY

allows to plan/program:
CLOCK SETUP: hour, date, number of the weekday
AUTO ON/OFF: switching ON/OFF time of the machine
WORKING DAYS: coffee shop day off
DELIVERY TEST CRONO: browing time (digit abrone)

DELIVERY TEST CRONO: brewing time (digit chrono)
CUP HEATER: cup heater working temperature
AUTOSTEAMER: autosteamer temperature

REGEN. SOFTNER: water litres to regenerate the softner

CHANGE PASSWORD: new password to get access to the display functions

PREINF. SINGLE: preinfusion time for single and double coffee

WASHING GROUP IN PROGRESS: group washing
MAINTENANCE: number of coffee to the next maintenance
BOILER TEMPERATURE: to control the boiler temperature with pressure transducer
LANGUAGE: ENGL-CEL, ENGL-FAH, ITALIANO, FRANCAIS, DEUTSCHE, ESPANOL, PORTUGUES

allows to display: COUNTER LITERS: total used litres of water

DOSER ALARM: flowmeter malfunction times
TOTAL COFFEES: total coffee done with the automatic touchpad from installation



1gr Automatic PID display

1gr Semiautomatic

OPTIONAL ON DEMAND	TECHNICAL DATA	1 gr			
Electric cup heater (with ON/OFF switch) with programmable working temperature	standard	•	Voltage/Dower	120 V (1F)	2000 - 2330 W
External motor pump (air cooling)	•	•	- Voltage/Power	220 - 240 V (1F) / 380 - 415 V (3F)	2500 - 3500 W
Raised group	•	•	Frequency	Hz	50 - 60
Cappuccino maker / Milk frothing wand	•	•	Boiler	Lt	6
Serial interface for external connection to the cash register	•	0	Length	mm	620
White filter holders for 1 and 2 cups	•	•	Width	mm	560
Nut wood kit: filter holders and knobs	•	•	Height	mm	560
Color options and aesthetic customisation	•	•	Net weight	Kg	70

0

Phonica is available in the automatic and semiautomatic versions with normal and raised E61 gr. (2 gr. compact, 2 gr., 3 gr.). The automatic models are available with Digit Chrono (2 gr. compact excluded), connectability to external display by Orchestrale distributor technician for pre-infusion setting and other display functions, programmable portion control and single group washing; all models are available with dual gauges for boiler and pump pressure, manual and automatic boiler water loading, motor pump with water cooling, flanged (2 gr. compact excluded) boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass, frame of pure polished super-mirror and satined stainless steel AISI 304 finished of methacrylate.

Phonica semiautomatic with 2 groups is also available with GAS Kit.

Optional: electric cup heater (with ON/OFF switch) with programmable working temperature, mixed hot water outlet, external motor pump (air cooling), raised brewing groups, cappuccino maker/milk frothing wand, serial interface for external connection to the cash register, white filter holders for 1 and 2 cups, nut wood kit (filter holders and knobs), color options and aesthetic customisation.

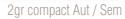






TECHNICAL FEATURES	AUT	ГОМА	TIC		SEMI OMA	TIC
Espresso coffee and cappuccino machine with thermosiphonic system	2gr comp	2gr		2gr comp	2gr	
Connectability to external display (by Orchestrale distributor technician) for pre-infusion setting and other display functions	•	•	•	0	0	0
E 61 brewing groups (filter holder Ø 58 mm)	•	•	•	•	•	•
Frame of pure polished super-mirror and satined stainless steel AISI 304. Finishing of black methacrylate	•	•	•	•	•	•
Flanged (2 gr. compact excluded) boiler of copper with tap for manual discharge, pipes of copper and pipe fittings of brass	•	•	•	•	•	•
Dual gauges for boiler and pump pressure	•	•	•	•	•	•
Manual and automatic boiler water loading	•	•	•	•	•	•
Programmable portion control / Single group washing	•	•	•	0	0	0
Built-in RPM motor pump with WATER cooling / Fluid-o-Tech rotary pump	•	•	•	•	•	•
Touchpad for each group with pilot lights for activated brewing buttons:				0	0	0
6 volumetric metering selections programmable from the touchpad directly and 1 programming button						
1 electromechanical button for every group for brewing choice (only for 2 groups in the 3 groups version)	•	•		•	•	•
Indicator to inform that machine and cup heater are ON	•	•	•	•	•	
LED lights on the back panel (with ON/OFF switch)	•	•	•	•	•	•
Electric cup heater (with ON/OFF switch) with programmable working temperature	•	•	•	0	ptiona	l
Digit Chrono	0	•	•	0	0	0
LED indicator for boiler water level (filling - level reached - timeout)	0	•		0	0	0
Glass tube for boiler water level	0	0	0	0		
1 multidirectional stainless steel steam wand with manual control from the tap knob	•	0	0		0	0
2 multidirectional stainless steel steam wands with manual control from the tap knobs	0	•	•	0	•	•
1 multidirectional stainless steel hot water wand with manual control from the tap knob	•	0	0	•	0	0
1 multidirectional stainless steel hot water wand with manual control from its dedicated button	0	•	•	0	•	•







2gr Aut / Sem



2gr **GAS Kit** Sem



3gr Aut / Sem

OPTIONAL ON DEMAND							TECHNICAL DATA		2 gr compact	2 gr	3 gr	
Electric cup heater (with ON/OFF switch) with programmable working temperature	st	andard			•	•	Voltage/Power	120 V (1F)	2600 - 2930 W	2600 - 2930 W		
Mixed hot water outlet	0		•	0	0	0	VUIIaye/FUWei	220 - 240 V (1F) / 380 - 415 V (3F)	3000 - 6650 W	3000 - 6650 W	4500 - 6700 W	
External motor pump (air cooling)	•	•	•		•	•	Frequency	Hz		50 - 60		
Raised groups	•	•	•		•	•	Boiler	Lt	7	12	17	
Cappuccino maker / Milk frothing wand	•	•	•		•		Length	mm	620	830	1060	
GAS Kit	0	0	0	0	•	0	Width	mm		560		
Serial interface for external connection to the cash register	•	•	•	0	0	0	Height	mm		560		
White filter holders for 1 and 2 cups	•		•		•		Net weight	Kg	78	84	100	
Nut wood kit: filter holders and knobs	•	•	•		•	•		matic 2 groups with GAS Kit is really useful in Countries o				
Color options and aesthetic customisation	•	•	•		•		The advantage is also that you can easily connect the machine to a battery by an inverter because the electricity is only for the pump, for the group's solenoic and for the control board. When the pressure in the boiler reaches the parameter you setted the flame of the gas kit keeps it stable in order to guarantee the					
								miautomatic 2 groups without gas kit.				

Color options

black sides.

gold mirror methacrylate

Phonica is available in different finishings.

Basic model: satin steel sides with black methacrylate and satin steel back panel. Painting: sides and back panel always in satin steel or painted white, black, rust brown, blue Tiffany, copper.

All finishings can have different color methacrylates: white, green, red, yellow, orange, blue, violet, silver mirror, gold mirror.

Filter holders (black standard) are also available white or nut wood while tap knobs (black standard) are also available in nut wood.

These are all our color options but we are able to evaluate any kind of customisation, whenever it's possible.







satin steel sides black methacrylate



steel painted white sides black methacrylate white handles



steel painted **black** sides **white** methacrylate



methacrylates: white / green / red / yellow / orange / blue / violet / gold / silver satin steel back



methacrylates: white / green / red / yellow / orange / blue / violet / gold / silver steel painted white back white handles



methacrylates: black / green / red / yellow / orange / blue / violet / gold / silver steel painted black back







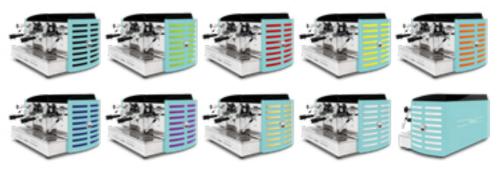
steel painted **blue Tiffany** sides **white** methacrylate



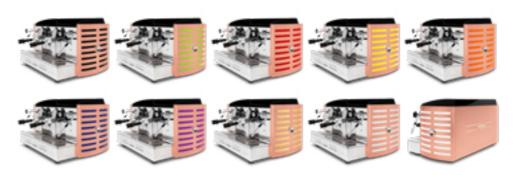
steel painted **copper** sides **white** methacrylate



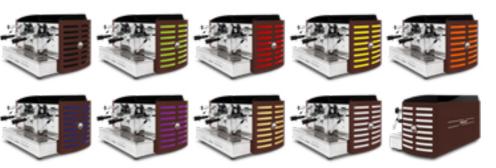
steel painted **rust brown** sides **white** methacrylate



methacrylates: black / green / red / yellow / orange / blue / violet / gold / silver steel painted blue Tiffany back



methacrylates: black / green / red / yellow / orange / blue / violet / gold / silver steel painted copper back



methacrylates: black / green / red / yellow / orange / blue / violet / gold / silver steel painted rust brown back

Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper.

All finishings can have many different colour methacrylate: white, green, red, yellow, orange, blue, violet, silver mirror, gold mirror.











Also available with all other aesthetic optional: painted steel sides and/or back white, black, rust brown, blue Tiffany, copper.

All finishings can have many different colour methacrylate: white, green, red, yellow, orange, blue, violet, silver mirror, gold mirror.



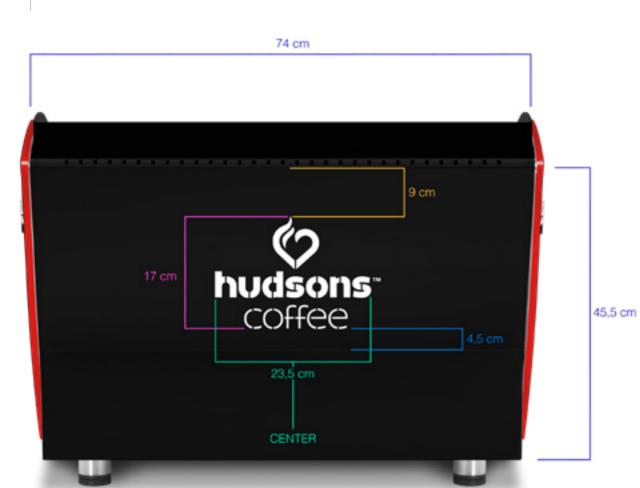






Aesthetic & Logo customisation

We are able to evaluate any kind of customisation about logos, materials and paints.











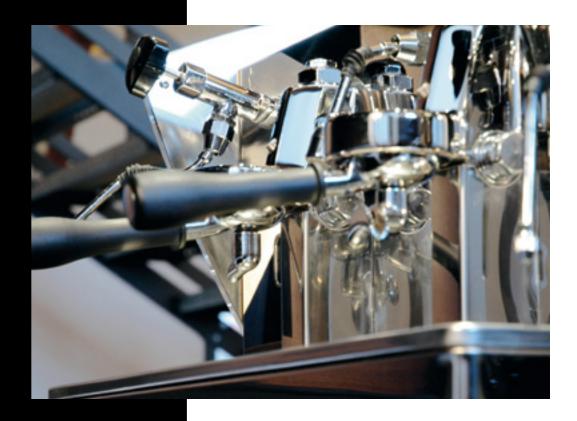


Italian Design



Elegance





Strength



Ergonomics

Functionality



Consistency



Cups



Latte Art



Light

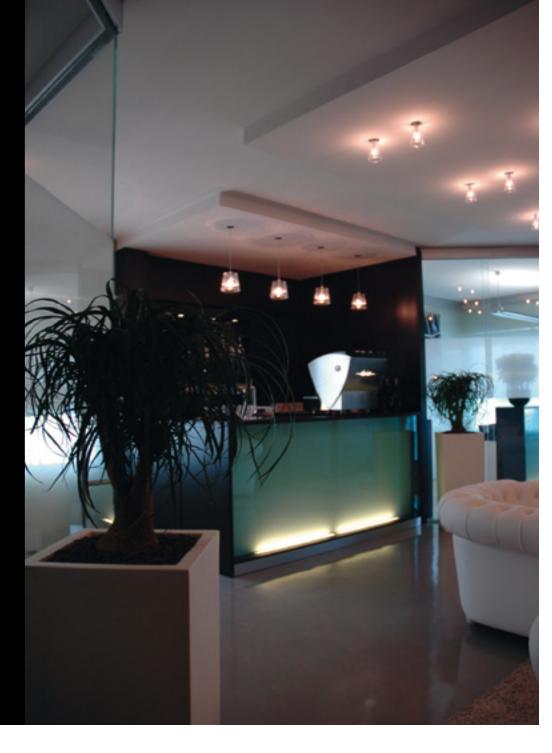
Charm



Courtesy

The satisfaction of the highest demands





Luxury Yacht Club Tuscany



Tichino - Dubai







Artisée Samsung Town South Korea



Yuma Motors - Thailand



Bangkok - Thailand



9 Street - Chiang Mai - Thailand



Melbourne - Australia



Radolfzell - Germany



Piece of Cake - Cocor - Bucarest - Romania



Grand Café Nel Amsterdam - The Netherlands



Treasure Coffee - Bali - Indonesia



A Day Café - Taipei - Taiwan







ArtCube Event London - England



Rotterdam The Netherlands

International events and exhibitions

From 2007 Orchestrale is directly or through its Distributors involved not only on competition but also on International Events.





Quality and design are the main reasons why our Distributors and Customers choose Orchestrale: the most important requirements we ask for to our Distributors are technical competence and after sales assistance for all the Customers.

These requirements are the real reason why Orchestrale is a chance for our Distributors to satisfy their Clients; furthermore through showroom, fairs and events our Distributors' Clients can personally see and test the quality and the reliability of our products.

Thank you for choosing Orchestrale.

Vito Bettiol Marco Breda



Strumenti per l'Espresso

100% made in Italy

www.orchestrale.com







Orchestrale Coffee Machines