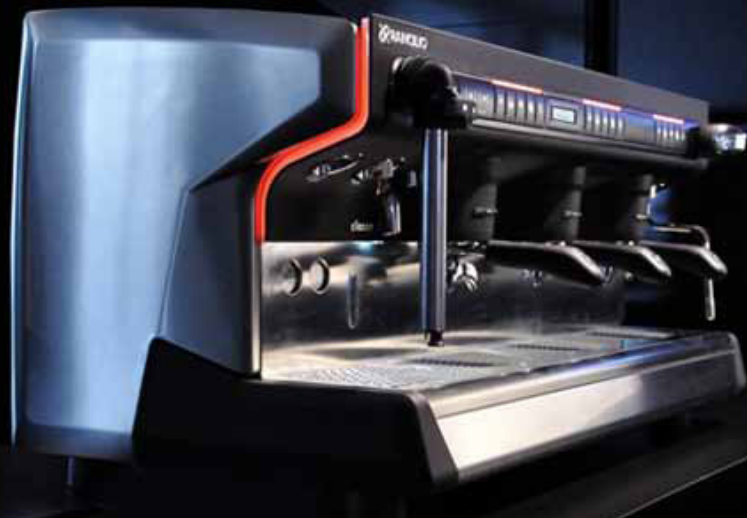


9USB XCELSIUS XCELSIUS TALL



XCELSIUS
THE TASTE REVOLUTION

Classe 9USB XCELSIUS has an eye-catching, futuristic design and is made from tough materials, such as stainless steel and aluminium, so it's packed with character. The Xcelsius system enables the temperature of the brew water to be set dynamically, in order to bring out distinctive flavor characteristics of each individual blend or single origin. Available with 2 and 3 groups and also in a TALL version.

Temperature Profiling

The Xcelsius system enables the temperature of the brew water for the coffee to be set dynamically, with an increase or decrease of up to 5°C (9°F) during the 25-30 seconds it takes for each individual delivery. This function allows the distinctive flavor characteristics of each individual roast to be brought out for the perfect cup of coffee.

Temperature stability

The Xcelsius system guarantees excellent temperature stability in each grouphead, in accordance with the standards of the World Coffee Events 2011 (the organisation that runs the World Barista Competition WBC). The independent nature of the groupheads means that different temperatures can be set.



Independent groupheads

The independent nature of the groupheads allows the operator to decide whether or not to switch each one on and, consequently, optimise energy consumption.

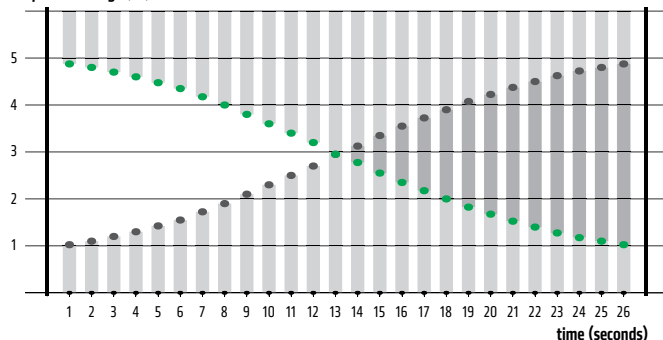
Two international patents

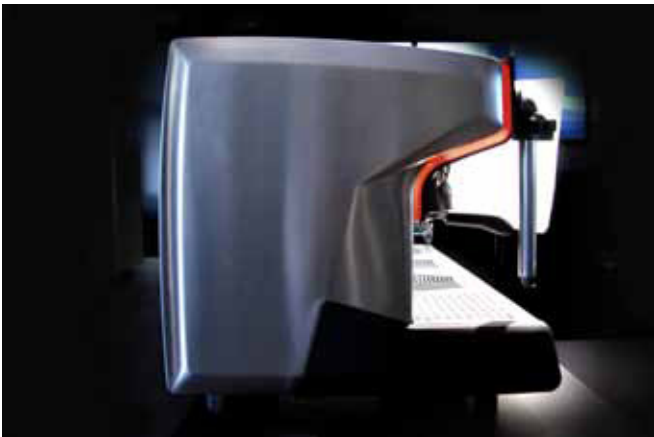
Xcelsius represents a significant and unique technological innovation in the industry, which has led to the filing of two international patents, in partnership with the Polytechnic University of Turin.

Easy interface

All of the processes are controlled through a simple interface, which is set up with two different levels of access: barista and maintenance.

temperature range (°C)





Classe 9USB XCELSIUS / 9USB XCELSIUS TALL

Technical Features

- temperature profiling
- independent heat exchangers
- electric heating
- built-in volumetric pump
- pump pressure gauge
- boiler pressure gauge
- electronic water level control
- electronic boiler pressure control
- multifunctional onboard computer with display and USB port
- low-voltage brew heads (24 V)
- low-voltage dispensing controls (24 V)
- version "TALL" - H max cups/glasses: 5.7 in (14.5 cm)
- LED lights illuminate the work area, functional LED lights on the group button panels, stylish lateral lighting

Standard features, accessories

STANDARD FEATURES: 1 filter holder for 2 cups per group, 1 filter holder for 1 cup, 2 steam wands, 1 mixed hot water dispenser with two buttons for programmable time-controlled dosing and/or temperature (4-TEA), coffee tamper, measuring scoop and cleaning discs, levelling feet

ACCESSORIES: DP automatic or manual water softener, MD dosing grinder

Materials

aluminium and stainless steel body

Technical Data

2 GROUPS

dimensions (w×d×h) 29.5×21.3×20.6 in (750×540×523 mm)	weight 145.5 lb (66 kg)	boiler 11 l (2.4 gal _{UK}) 5.400
boiler power 5,400 W	voltage 220-240 V / 380-415 V (3N)	frequency 50/60 Hz
micro-boiler power 250 W for each group		

3 GROUPS

dimensions (w×d×h) 39.0×21.3×20.6 in (990×540×523 mm)	weight 174.2 lb (79 kg)	boiler 16 l (3.5 gal _{UK})
boiler power 5,400 W	voltage 220-240 V / 380-415 V (3N)	frequency 50/60 Hz
micro-boiler power 250 W for each group		

Standard



C-LEVER

Ergonomic steam control



4-TEA

Temperature programming



ABM.07

Smart power management



EASY FIX

Advanced diagnostics



EASY CLEAN

Automatic washing programme



PLUG & BREW

Rapid setting



V-FLEX

Voltage stabilizer



LED LIGHTS

Ergonomic lighting



SOFT TOUCH

Ergonomic control panel



ERGO-FILTER HOLDER

Ergonomic filter holder



GRID SYSTEM

Ergonomic work surface



CUP WARMER

Electric cup warmer

On demand



iSteam

Automatic steam wand



PODS & CAPS

Pod and capsule adaptor

