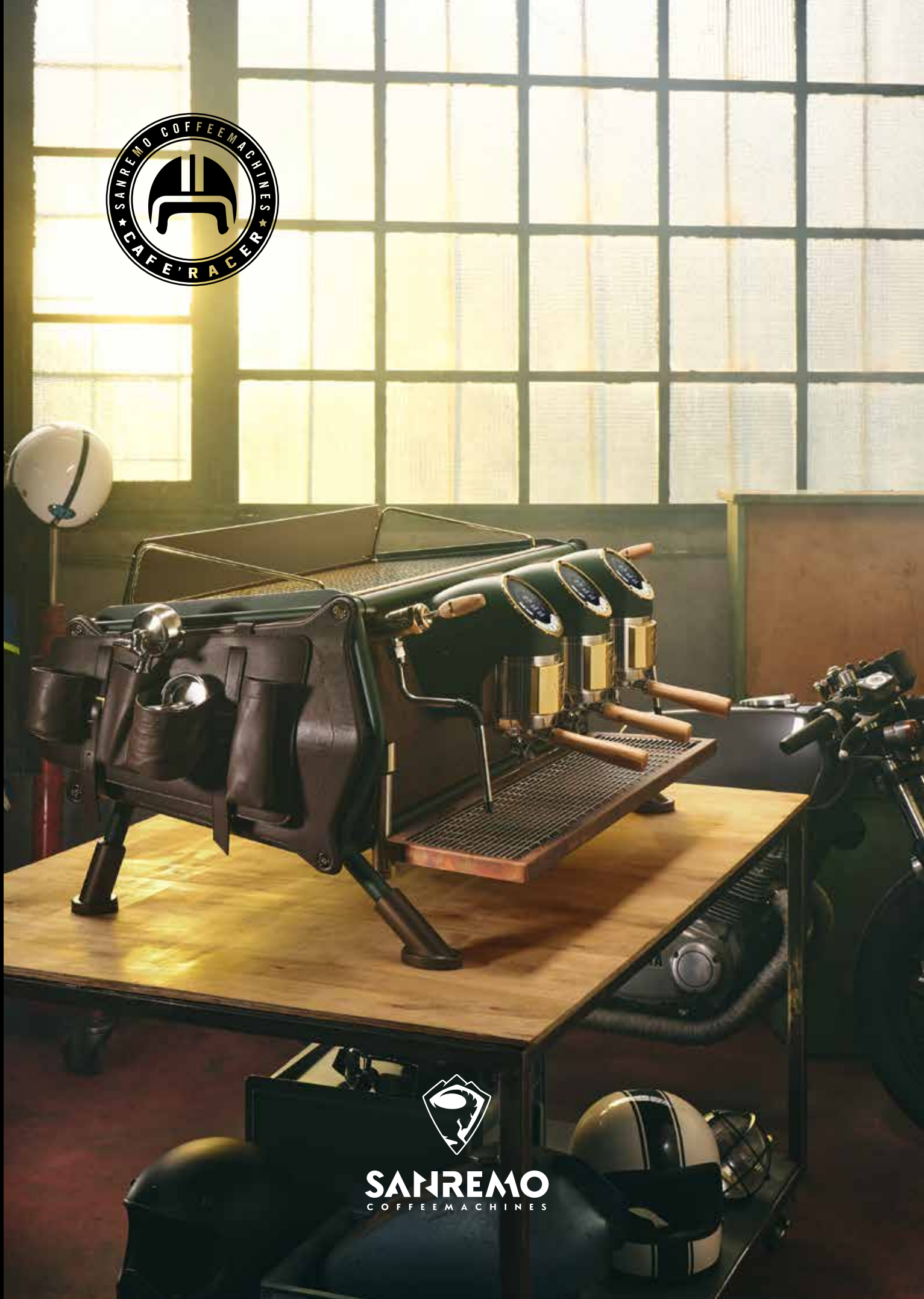

SANREMO COFFEEMACHINES
CAFE'RACER
SANREMO
COFFEEMACHINES

Café Racer is a multi-boiler designed to handle the most demanding workloads and deliver **precision, stability** and **consistency** with every extraction. For anyone looking for **high performance, without compromise**.



Thermal precision and millimetre-level repeatability.
Multi-boiler system. PID temperature control.
AISI 316L stainless steel groups. Heated connecting ring.
High-performance volumetric pump and flow meters.
Programmable electronic pre-infusion.

The freedom to stand out.
Inspired by the spirit of the legendary *café racer* motorbikes, it combines **advanced technology, distinctive character and freedom of movement**.

Clean lines, a lightweight design and **a wide range of configuration options** offer every professional the freedom to express their own personality.









Dynamic preheating and thermal stability. The *Sanremo multi-boiler* is designed to ensure absolute thermal stability even during the busiest periods.

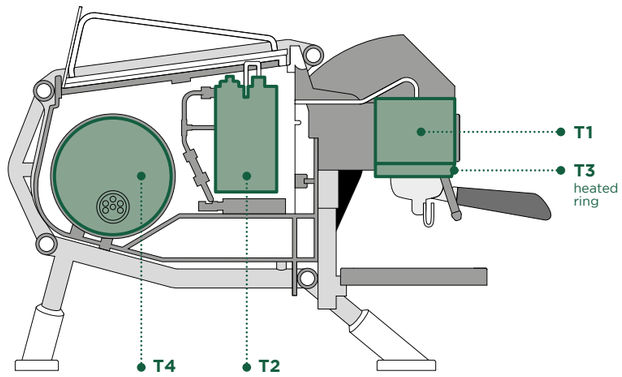
The multi-stage thermal architecture of Café Racer's multi-boiler system **eliminates thermal shock** in the incoming water: the brewing water temperature remains precise and stable, even when all the groups are in use simultaneously.

Each individual saturated group is fitted with a **preheating boiler** constantly maintained at 85°C.

The groups, made from **AISI 316L stainless steel**, also function as extraction boilers and are fitted with **independent electronic PID controls**.

Furthermore, the **high-performance 300 L/h pump** keeps the pressure stable at all times.

- 4 independent PID controllers (T1 / T2 / T3 / T4)
- Heated connecting ring
- 7 dedicated boilers (in the 3-group version) (5 in the 2-group version)
- Fully insulated boilers



You can really tell the difference.

Machined from a solid block of **pure AISI 316L stainless steel**, every single group delivers high **thermal stability**, combined with a high capacity to **handle continuous water loads.**

Heated connecting ring
The group's active stabilisation system eliminates any heat loss and ensures that the coffee puck is dried perfectly.

AISI 316L stainless steel
This high-grade alloy completely eliminates the risk of lead or other metallic residues leaching into the water, ensures extremely high corrosion resistance and reduces limescale build-up, thereby optimising maintenance cycles.





World-class performance.
Café Racer produces a **dry, powerful steam**, ideal for creating a **fine**, compact and perfectly controllable **micro-foam.**

Steam with a moisture content of **less than 8%.**

Fine, compact micro-foam, ideal for **professional latte art.**

Reduced water loss during frothing.

Digital pressure sensor for consistent steam flow stability.

Official machine of the World Latte Art Championships from 2018 to 2023.

WORLD LATTE ART CHAMPIONSHIP™



Quality and safety.
With the *Café Racer* every detail is designed to make work safer and bring out the full flavour in every cup.

Cold-touch steam wands fitted with internal thermal insulation to prevent the risk of burns, and quick-action levers to optimise use during busy periods of work.





Adjustable mixed hot water. The circuit combines water and steam from the boiler with fresh tap water: this prevents stagnation and chemical depletion, **preserving the organoleptic balance** of the infusion.

Cooling Cycle. This function allows the service boiler to be drained and then refilled with clean water.
Replacing the fluid improves water quality **by restoring the correct pH level** and helps to maintain the boiler's efficiency and integrity over time.

Full control over extraction.
Every coffee requires balance.
Café Racer provides advanced tools
to **customise the process** and
achieve repeatable results with
the utmost precision.



Flowactive System

This allows the wetting phase of the coffee puck to be managed via a **low-pressure electronic pre-infusion**, thereby minimising the effects of *channelling*.

Programming allows you to configure up to **4 independent wetting profiles** for each group, with a precision of 0.1 seconds.





Work surfaces that adapt.
The *All-in-One* system allows you
to use cups, mugs and glasses
of different sizes without the need
for any additional accessories.
A **versatile solution** that adapts
to new consumer trends and
the needs of the workplace.

Height adjustable
from 85 to 150 mm for improved ergonomics and operational versatility.

Take a ride, explore
its soul

Power under control.
Intelligent energy management **reduces consumption and waste**, while maintaining performance even during the most intensive operations.

Full insulation of the coffee and steam boilers.

Energy Saving mode to reduce energy consumption during periods of inactivity.

Daily programming up to two operational time periods.



Sanremo Link is the ecosystem that connects the espresso machine and the coffee grinder: this synchronisation allows you to adjust the **grind in real time**, ensuring a consistently perfect extraction.





The system is compatible with a wide range of coffee grinders, both those with electronic grind adjustment and those with manual adjustment.

The cable connection* ensures quick installation and stable operation in all conditions.

* Link cable not included.
Order the cable that is compatible with the coffee grinder you wish to connect.

Maximum synchronisation, minimum waste.

CAFÉ RACER
Naked

The Café Racer Naked
is availablein **3-group** and
2-group versions.

NAKED

TOTAL BLACK / **BLACK RED**

Frame, side mouldings and cladding panels painted in matt black with a textured finish;
matt black group covers; transparent side and rear panels



STEEL BLACK / **STEEL RED**

Frame, side mouldings and cladding panels in matt, textured-effect painted steel;
matt black group covers; transparent side and rear panels



NAKED SLIM

TOTAL BLACK / **BLACK RED**

Side mouldings and cladding panels painted in matt black with a textured finish;
matt black group covers; transparent side and rear panels



STEEL BLACK / **STEEL RED**

Side mouldings and cladding panels in matt, textured-effect painted steel;
matt black group covers; transparent side and rear panels



TOTAL BLACK / STEEL BLACK Black Chrome **finish** (rings, bolts, feet), matt black boiler insulation
BLACK RED / STEEL RED Red Chrome **finish** (rings, bolts, feet), matt red boiler insulation

TOTAL WHITE

Frame, side mouldings and cladding panels painted in matt white with a textured finish;
matt white group covers and feet; transparent side and rear panels, matt white boiler insulation



TOTAL WHITE

Side mouldings and cladding panels painted in matt white with a textured finish;
matt white group covers and feet; transparent side and rear panels, matt white boiler insulation



INOX COLLECTION

NAKED INOX

Frame and side mouldings finished in matt black with a textured finish; top cladding panel in polished stainless steel; lower front cover in satin-finish stainless steel; matt black group covers; black chrome feet; transparent side and rear panels; matt black boiler insulation





DOLOMITI INOX

Frame and side mouldings finished in matt black with a textured finish; top cladding panel in polished stainless steel; lower front cover in satin-finish stainless steel; matt black group covers; black chrome feet; transparent side and rear panels; matt black boiler insulation, black leather side panels



The leather side panels are also available with pockets



The leather side panels can be customised on request

SLIM INOX

Side mouldings finished in matt black with a textured finish; top cladding panel in polished stainless steel; lower front cover in satin-finish stainless steel; matt black group covers; black chrome feet; transparent side and rear panels; matt black boiler insulation



CAFÉ RACER
Inox Collection



The Café Racer stainless steel collection is available in **3-group** and **2-group versions.**

CAFÉ RACER
Special Edition

The Café Racer Special Edition
is available in **3-group** and
2-group versions.

SPECIAL EDITION

RENEGADE

Frame and side mouldings finished in matt forest green with a textured finish; top cladding panels in an oxidised copper finish; lower front cover in satin-finish brass; green forest matt group covers; metallic bronze feet; brown leather side panels; filter holder and knobs in natural oak



The brown leather side panels are also available with pockets



SAGE & CHALK

Frame and side mouldings finished in matt sage green with a textured finish, matt white cladding panels, matt sage green group covers, matt white feet, white leather side panels, filter holder and knobs in natural oak





WHITE & WOOD

Frame, side mouldings and cladding panels painted in matt white with a textured finish; matt white group covers, oak-finish feet; side and rear panels, cup holder, filter holder and knobs in natural oak



WHITE & WOOD SLIM

Side mouldings and cladding panels painted in matt white with a textured finish; matt white group covers, oak-finish feet; side and rear panels, cup holder, filter holder and knobs in natural oak



CAFÉ RACER Dimensions

Measurements in **mm**

3 GR



1056

SLIM



1056

2 GR



876

SLIM



876

2 GR / 3 GR



617
702

SLIM



617
693

CAFÉ RACER Technical specifications

STANDARD FEATURES

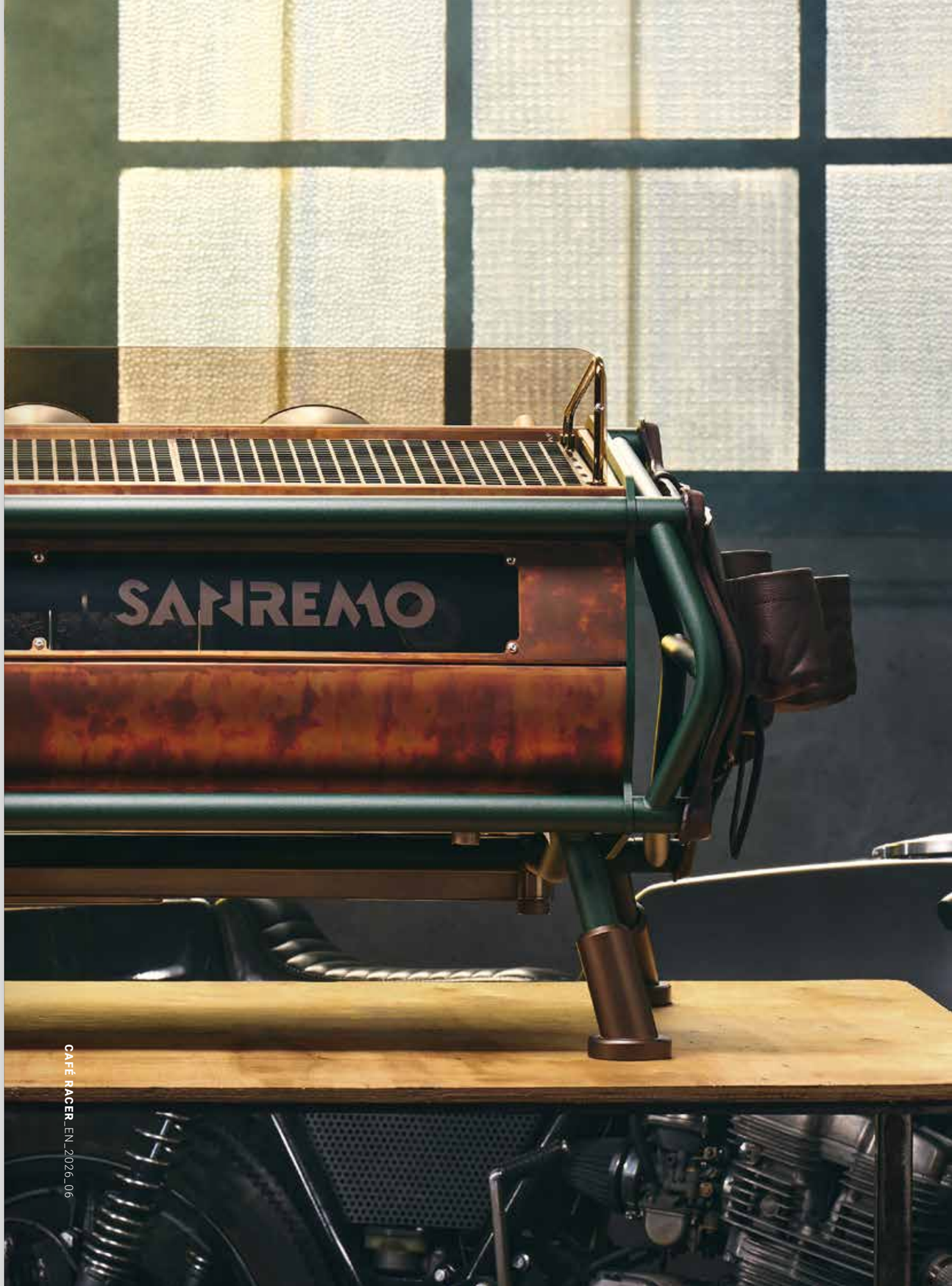
- Steel body and frame
- Aisi 316L stainless steel pressure groups
- Aisi 316L stainless steel boilers
- Aisi 304 stainless steel “cold touch” steam wands
- Height-adjustable work area
- LED-lit working area
- Service boiler display
- Coffee groups display
- High-performance volumetric pump (300 l/h)
- Programmable electronic pre-infusion
- Adjustable electronic steam control pressure switch
- Programmable cup heating plate temperature
- Automatic washing cycle
- Self-diagnostics, statistical data, scheduled maintenance
- Auto-on, auto-off and day-off function
- Sanremo Link

OPTIONAL

- Bottomless filter holder
- High Power steam terminal
- External volumetric pump
- Enhanced heating element
- RS-232 cash register for connection to electronic payment systems

MAIN TECHNICAL DATA	2 GR	3 GR
Power supply voltage	220–240 Vac, 50/60 Hz, Single-phase / 380–415 Vac, 50/60 Hz, Three-phase	
Power supply cable	Flying leads	
Total Power / Service boiler	**6900 - 5300 W** / 3500 W **7600 - 6200 W** / 4500 W	**8100 - 6300 W** / 3500 W **8400 - 7100 W** / 4500 W
Hydraulic circuit	Multi-boiler	
Service boiler capacity	8 L	10 L
Service boiler material	AISI 316L stainless steel	
Coffee boiler capacity	2 x 0,5 L	3 x 0,5 L
Preheating boiler capacity	2 x 0,5 L	3 x 0,5 L
Coffee boiler material	AISI 316L stainless steel	
Temperature control for boilers and the group	Electronic, PID	
Coffee group type	Sanremo CR8	
Coffee group heating element power	2 x 800 W	3 x 800 W
Preheating boiler heating element power	2 x 500 W	3 x 500 W
Pump power / Flow rate	300 W / 300 L/h	
Cup heating plate power	160 W	200 W
Net weight	97 kg	120 kg
Gross weight	148 kg	171 kg




SANREMO



SANREMO
COFFEEMACHINES

Sanremo Coffee Machines s.r.l.
Via Giacomo Bortolan 52,
31050 Vascon di Carbonera (TV)–ITALY
T +39 0422 448900

Sanremo Coffee Machines USA, Inc
99 Grand Street, Unit 20, Moonachie,
New Jersey 07074 – USA
alessio.t@sanremous.com

Sanremo UK, LTD
6/7 Thurloe Pl, South Kensington,
London SW7 2RX – UK
enquiries@sanremouk.com