

# A TASTY LONG STORY

IT WAS THE YEARS-LONG QUEST TO CREATE THE PERFECT ESPRESSO, AGAINST THE BACKDROP OF 1930S MILAN, THAT GAVE BIRTH TO ONE OF THE MOST ICONIC ITALIAN BRANDS IN THE WORLD. IN 1938, THE ITALIAN BARISTA ACHILLE GAGGIA FILED THE PATENT THAT SIGNALLED A REVOLUTION IN THE WAY THE AROMAS ARE EXTRACTED FROM COFFEE, ALLOWING US TO TASTE THE PERFECT ITALIAN ESPRESSO, COMPLETE WITH ITS 'CREMA', FOR THE VERY FIRST TIME: A UNIQUE PLEASURE.

TODAY, AS IT WAS THEN, GAGGIA'S MISSION IS TO TAKE THE TRADITION OF THE ITALIAN ESPRESSO TO THE WORLD. THE COMPANY'S UNCHANGING VALUES OF TRADITION AND PROFESSIONALISM ARE AN INTRINSIC PART OF ALL THE MACHINES IN ITS RANGE, WHICH ADDRESSES THE REQUIREMENTS OF COFFEE PROFESSIONALS BY COMBINING STATE-OF-THE-ART TECHNOLOGY WITH SOPHISTICATED DESIGN.





# TIMELESS DESIGN MEETS INNOVATION AND EFFICIENCY

MODEL		LA REALE	
		2 GROUPS	3 GROUPS
SIZE / WEIGHT			
Width Depth Height Weight	mm / in mm / in mm / in Kg / lb	883 / 34.7 702 / 27.6 556 / 21.8 98 / 215	1130 / 44.4 702 / 27.6 556 / 21.8 120 / 262
ELECTRICAL AND HYDRAULIC SPECIFICATION			
Voltage  Maximum absorbed power  Power per group  Steam boiler power  Steam boiler load capacity  Coffee boiler capacity	V W W Lt / UK gal Lt / UK gal	380 - 415 V 8500 1400 4900 11 / 2.43 (0.8 / 0.176) x 2	380 - 415 V 10050 1400 4900 14 / 3.09 (0.8 / 0.176) × 3

## TECHNICAL FEATURES

3.5" colour touchscreen for each group

3 programmable direct selection buttons for each group

"Purge" button to rinse the coffee group (pre-set mode)

Independent boilers for each group

Electrical cup warmer

2 Cool touch steam wands

Hot water wand

LED-illuminated working area

Height-adjustable feet

Dose programming: time and brewing temperature

Digital boiler temperature control: different temperature for each group

Counts: number of coffee and hot water delivered, litres of water consumed, filters warning

Energy saver: automatic ON/OFF and Stand-by

USB port

Customisable display screensaver

### SPECIFIC La Reale DFC TECHNICAL FEATURES

Dynamic Flow Control (DFC)

Possibility to set different brewing curve for each selection

Possibility to view the flow diagram for each selection

## COLOURS

White and copper Grey and copper



The quality of this product has been certified by Istituto Espresso Italiano.

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GAGGIA







# **WINNER OF 2019 GOOD DESIGN® AWARD**

CREATED IN 1950 BY THE MUSEUM OF ARCHITECTURE AND DESIGN IN CHICAGO, THE GOOD DESIGN® AWARD IS GIVEN TO THE MOST INNOVATIVE AND CREATIVE PRODUCTS OF THE YEAR. WE ARE HAPPY TO ANNOUNCE THAT AMONG THIS YEAR'S WINNERS IS LA REALE, GAGGIA MILANO'S FLAGSHIP COFFEE MACHINE.

THE CONCEPT IS A TRIBUTE TO THE DURABILITY OF THE MACHINE, WHICH WAS DESIGNED TO COMPLEMENT THE INTENSE WORKING RHYTHM OF THE BARISTA WITH THE UTMOST RELIABILITY. THE DESIGN PERFECTLY EMBODIES THE PASSION FOR THE 'MECHANICAL', WHICH IS THE HALLMARK OF BONETTO DESIGN CENTER.





ERGONOMICS FOR THE BARISTA: IT HAS AN ANGLED DISPLAY, A WIDE LED-ILLUMINATED **WORKING AREA, AN ANGLED FILTER HOLDER** HANDLE, EASY-TO-MOVE STEAM ACTIVATION LEVERS AND COOL TOUCH STEAM WANDS.

THE MACHINE ALSO BOASTS A DUAL USER INTERFACE, CONSISTING OF A 3.5-INCH TOUCHSCREEN FOR EACH GROUP, WHICH ALLOWS THE COMPLETE CUSTOMISATION OF INFUSION PARAMETERS, AND THREE BUTTONS THAT MAKE THE SELECTION PROCESS QUICKER

AND MORE INTUITIVE.

# **MUST-HAVE**

LA REALE IS DESIGNED TO OPTIMISE

# **TOP PERFORMANCE**

EQUIPPED WITH INDEPENDENT AND INSULATED COFFEE BOILERS FOR EACH INFUSION GROUP, LA REALE GUARANTEES MAXIMUM STEAM PRODUCTIVITY COMBINED WITH MAXIMUM FLEXIBILITY IN TEMPERATURE MANAGEMENT.

WHAT'S MORE, COFFEE PRODUCTIVITY IS **ENHANCED THANKS TO A HEAT EXCHANGER** THAT PRE-HEATS INLET WATER.



THE MACHINE THAT EPITOMISES GAGGIA MILANO'S RETURN TO PROMINENCE IN THE COFFEE MARKETPLACE IS FURTHER ENRICHED BY A DFC VERSION.

# WHAT IS DFC?

THE PATENTED DYNAMIC FLOW CONTROL IS A UNIQUE SELLING PROPOSITION ADDRESSED TO PROFESSIONAL BARISTAS WHO WANT TO ENHANCE THE CONSUMER'S EXPERIENCE.

# WHAT DOES THIS MEAN?

THIS ADVANCED TECHNOLOGY IS DESIGNED TO OBTAIN DIFFERENT TASTE PROFILES FROM THE SAME BLEND AND TO ENHANCE ALL THE SENSORY CHARACTERISTICS OF COFFEE, SUCH AS COLOUR, BODY, ACIDITY AND **BITTERNESS. IN THIS WAY, DYNAMIC FLOW** CONTROL ALLOWS BARISTAS TO CREATE THEIR PERFECT CUP OF COFFEE.

# **HOW DOES THIS SYSTEM WORK?**

DFC ALLOWS FOR ACCURATE ELECTRONIC **CONTROL OF WATER FLOW THROUGH BOTH A** PROPORTIONAL VALVE AND A FLOWMETER. AS A CONSEQUENCE, THE WHOLE EXTRACTION PROCESS, WHICH IS DIVIDED INTO THREE DIFFERENT PHASES, CAN BE METICULOUSLY CUSTOMISED.

# PRE-INFUSION

COMPARED TO MORE TRADITIONAL SYSTEMS, DFC ALLOWS BARISTAS NOT ONLY TO SET THE TIME, BUT ALSO TO CHOOSE BETWEEN THREE LEVELS OF INTENSITY, ENSURING THAT THE COFFEE CAKE IS EVENLY TAMPED.

# RAMP UP

**BARISTAS CAN CHOOSE FROM** 3 RATE-OF-RISE LEVELS.

**BARISTAS CAN OPT FOR A CONSISTENT** FLOW RATE OF WATER IN ORDER TO CREATE SPECIFIC TASTE NUANCES.

