

SUPERA

Beyond Desire





Always Listening, Always Evolving

1969

Superbar

LaCimbali has always been future and market oriented. After pioneering the **super-automatic segment**, today it is ready for a new revolution.

Always attentive to the needs of both customers and consumers, it has created a project — a machine perfectly shaped around their desires.









The **New Platform**Is Here

SUPERA

Born from LaCimbali's vision, the revolution in the world of fully automatic machines takes shape in the new Supera platform.



Two models, Supera Senso and Supera Dolcevita, whose very names embody the brand's ability to combine innovation with the superior design that defines the finest Italian tradition.

SUPERA DOLCEVITA





LaCimbali Supera, From Cup To Business

Supera is the new fully-automatic platform designed to deliver the **best experience** to all customers.

The platform is designed to adapt to the wishes of every end consumer and even more so, to the needs of any location manager.

As a true platform, the new machine allows customers to configure their own model according to a wide range of parameters and advanced features (check out the configurator on Supera's landing page).











Next-Gen Vision, Seamless Connection

Serving and managing beverages has never been so intuitive



Simplified operation

Guided workflows, clear machine states, faster service, fewer errors, reduced training.

Full customization

Menus, recipes, interface layout, graphics, icons, navigation.

Business-focused

Supports branding and advertising, adaptable to client needs.

Wi-Fi, Ethernet and telemetry protocols keep the machine connected, enabling remote monitoring, recipe updates, software upgrades and promotional content in real time.







The new interface

The new interface, **featuring a 13" Full HD touchscreen**, offers an **improved experience**, both aesthetically and functionally: it is immersive and seamless, while making every operation **easy**, **smooth**, **and fully customizable** to users' needs.







LACIMBALI

Mastering Variety, Serving Excellence

Supera is designed to deliver **outstanding coffee quality, cup after cup**, thanks to full control over every element.



Perfect serve

Avoid splashes and guarantee perfect crema thanks to the **automatic spout** adapting its height at each recipe.



More versatile and faster than ever

Up to 4 separate hoppers for Supera Dolcevita and **high-performance grinders** give the operator the freedom to offer multiple blends and solubles with precision (PGS algorithm for coffee quality control), faster grinding and maximum efficiency.



Perfect temperature customization

The Dynamic Thermodrive brings the benefits of a multi-boiler system to a single boiler: by blending hot and cold water it lets you set and deliver a different brewing temperature for each recipe.

This makes it possible to brew a cold beverage and an espresso at its ideal temperature in quick succession.





The Art and Science of Milk

Supera has found the ultimate solution to the growing demand for different types of milk and for different hot and cold beverages, ensuring maximum flexibility within the category, thanks to a dual milk configuration, an exclusive milk technology and three possible milk systems operating.

Dual Milk configuration

In the **Dual Milk configuration**, two completely independent circuits manage different milks from fridge to dispensing spout, ensuring flawless hygiene and full separation even during simultaneous service, so that dairy and plant-based milks are kept separate to meet dietary requirements.



The exclusive **High Quality Milk (HQM) technology**, frothing milk without direct contact with the steam or between different milk types, thus preserving taste, textures and dairy/non dairy requests.



Exact milk quantity, perfectly frothed, with TurboMilk

The first ever applied Turbo Milk wand on a fully-automatic (up to 2 in Supera Dolcevita to maximize efficiency) delivering the exact quantity of milk at the desired frothing level with no waste.



Wide variety of milk types and drink recipes, with TurboSteam

The Automatic Frothing (up to 2 in Supera Dolcevita to maximize efficiency) delivering precise and consistent milk textures in up to 10 different recipes.



Customized drinks with Manual Steam Wand

Possible application of a Manual Steam Wand giving the operator full control over milk texture and temperature for custom drinks.

Two Circuits, One Easy Clean

Integrated cleaning system

The integrated cleaning system measures and dispenses the right amount of detergent, ensuring hygiene without manual dosing.





Universal Cleaner

A Universal Cleaner — the first ever capable of being used for both coffee and milk circuits — is housed in a built-in tank sufficient for up to one month of operation, reducing downtime and labor.



LACIMBALI

Choose **Your Desire**

SUPERA

SENSO

- COFFEE SYSTEM
- Manual or motorized spout
- Thermal System: Single Boiler
- 2 Coffee Hoppers
- MILK SYSTEM
- Single Milk Circuit (Milk PS Technology
- Single Turbo Steam
- Single Turbo Milk
- SOLUBLE SYSTEM
- Single or Double Soluble system
- CLEANING SYSTEM
- New Integrated Automated Cleaning System
- OTHERS
- Hot water wand
- Hot water bypass

SUPERA DOLCEVITA

COFFEE SYSTEM

- Manual or motorized spout
- Thermal System: Single Boiler with Dynamic Thermodrive
- PGS
- Up to 4 Coffee Hoppers
- Empty Coffee Sensor

MILK SYSTEM

- Single or Double separated Milk Circuits
- HQM technology
- Single or Double Turbo Steam
- Single or Double Turbo Milk

CLEANING SYSTEM

- New Integrated Automated Cleaning System
- OTHERS
- Cold Water bypass
- Hot water wand
- Backlit pannel
- RGB on display

Technical details

with a value equal to 30 mA.

DIMENSIONS	Width	Height	Depth	
(mm / inches)	382/15	799/31,5	645/25,4	

NET WEIGHT	Kg	66	
NET WEIGHT	pounds	145	

Power supply	Installed power	Line power	Supply cable section
220 - 240 V 50 Hz 220 V 60 Hz	3.2 - 3.8 kW 3.4 kW	16 A	3 × 1,5 mm²
220 - 240 V 50 Hz 220 V 60 Hz	2.6 - 3.1 kW 2.8 kW	13 A	3 × 1,5 mm²
220 - 240 V 50 Hz 220 V 60 Hz	2.4 - 2.7 kW 2.5 kW	12 A	3 × 1,5 mm²
200 V 50/60 Hz	2.7 kW	14 A	3 × 2 mm²
200 V 50/60 Hz	3.0-3.8 kW	16 A (30 A plug)	3 × 12 AWG
	220 - 240 V 50 Hz 220 V 60 Hz 220 - 240 V 50 Hz 220 V 60 Hz 220 - 240 V 50 Hz 220 V 60 Hz 200 V 50/60 Hz	220 - 240 V 50 Hz 220 V 60 Hz 3.2 - 3.8 kW 3.4 kW 220 - 240 V 50 Hz 220 V 60 Hz 2.6 - 3.1 kW 2.8 kW 220 - 240 V 50 Hz 2.8 kW 220 - 240 V 50 Hz 2.5 kW 200 V 50/60 Hz 2.7 kW	220 - 240 V 50 Hz 220 V 60 Hz 3.2 - 3.8 kW 3.4 kW 220 - 240 V 50 Hz 220 V 60 Hz 2.6 - 3.1 kW 220 V 60 Hz 2.8 kW 220 - 240 V 50 Hz 2.8 kW 220 - 240 V 50 Hz 2.5 kW 220 V 60 Hz 2.7 kW 12 A 2.7 kW 14 A

Switch	Grounding	Hydraulic connection	Hydraulic feeding pressure	Water discharge
Omnipolar, 3 mm opening contact distance. Protection from leakage current	Required	ø 3/8 gas	1 ÷ 6 bar (0.6 MPa)	ø min. 50 mm

