





The new Giotto embodies the essence of the Rocket brand, showcasing our core values and exceptional craftsmanship.

Finely designed to heat up quickly, ensuring the new model is ready to brew in a remarkably shorter time.

This model represents a true evolution, with enhanced features and functionalities that elevate the home coffee experience to unprecedented levels.

Every detail of the new Giotto has been meticulously planned. In collaboration with the designer Valerio Cometti+V12 Design, we have optimised the dimensions of the Giotto to enhance usability, achieving perfect proportions and a 'stance' that exudes both solidity and quality.





GIOTTO IS INSPIRED
BY ART, FUTURIST
SCULPTURE AND
THE WORK OF THE
ARCHITECTS GEHRY
AND LIBESKIND:
SHARP, INTERSECTING
LINES CREATE
DYNAMISM AND
A SENSE OF PRECISION



# DESIGN PHILOSOPHY

The interplay between the polygons creates a striking chromatic effect. The missing triangle on the upper side panel introduces a unique colour pattern, adding an element of surprise that underscores our attention to detail and appeals to even the most discerning aesthetes.



#### The heart of the machine

The new group head, which first appeared in the Appartamento TCA line, integrates seamlessly with the sharp lines of the new Mozzafiato body, creating a cohesive design philosophy.

#### Form and function

As with all Rocket machines, the work area is ergonomically designed to accommodate the barista's natural movements, ensuring a perfect blend of form and function.

#### Display and double pressure gauge.

The dual pressure gauges and shot counter display highlight the advanced functionality and positioning of the new Giotto.

#### Steam and water taps.

The minimalistic, precise design of the redesigned water and steam taps reflects the Giotto's coffee delivery performance, creating a cohesive look that extends across the Rocket product range.





## Easter egg

As a testament to the attention to detail during the design process of the new Giotto range, and a show of appreciation to our dedicated team, we've hidden a small "Easter egg" in the cup warmer area. We look forward to seeing who discovers it.



## **TECHNOLOGY**

The new Giotto R and Giotto V models are more than just beautiful design.

They introduce a range of new features and functions to ensure excellent results in the cup, quickly and effortlessly.

## **Engineered for Speed**

The group head embodies strength, reliability and speed, with rapid heat-up technology, ensuring the first brew in as little as 12 minutes on average\* from startup.

The machine now features a color-changing indicator that lets the user know when it is ready to go.







### **Oled display**

The new Giotto machine is equipped with an OLED display that permits the user to:

- 1. View dispensing times
- Manage various machine settings and parameters (boiler temperature, unit temperature)
- 3. Monitor machine errors

### **Functions**

Thanks to the new electronic system that we developed, the new Giotto range permits the user to regulate and control:

- The stand-by (energy saving) function (OFF or after 30 minutes, default 30 min)
- Boiler working pressure with a degreebased adjustment (PID technology)
- 3. The sensitivity of the tank level probe (high 1 M $\Omega$  / medium 400 k $\Omega$  / low 150 k $\Omega$ , default low) reserved for technician
- 4. The sensitivity of the boiler level probe (high 1 M $\Omega$  / medium 400 k $\Omega$  / low 150 k $\Omega$ , default low) reserved for technician
- 5. The luminosity level of the RGB LED light (10%-20%-50%-100%, default 10%)– technician input required



There are three keys used for programming the machine positioned behind the drip tray.

The machine is also equipped with a USB port, which may only be accessed by the technician by removing the side panel or cup warmer and is used to update the software.









## **MAIN FEATURES**

System with heat exchanger		Tank reserve sensor  — — — — — — — — — — — — — — — — — — —
PID control		OLED display
Coffee unit with heating element		Dual pressure gauge
Boiler capacity: 1.8 litres		Programming keys
Boiler covering for energy saving		New ergonomic filter holder handle
	Rotary pump	Dimensions: 340W × 457D × 403H mm
	Water connection or water tank	Weight: 30 Kg
Water tank capacity: 1.8 litres		Installed power: 1550 W







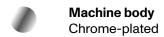


## **MAIN FEATURES**

System with heat exchanger	OLED display
PID control	Dual pressure gauge
Coffee unit with heating element	Programming keys
Boiler capacity: 1.8 litres	New ergonomic filter holder handle
Boiler covering for energy saving	Dimensions: 340W × 457D × 403H mm
Vibration pump	Weight: 27 Kg
Water tank capacity: 1.8 litres	Installed power: 1550 W
Tank reserve sensor	

# MACHINE VERSION AVAILABLE





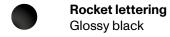


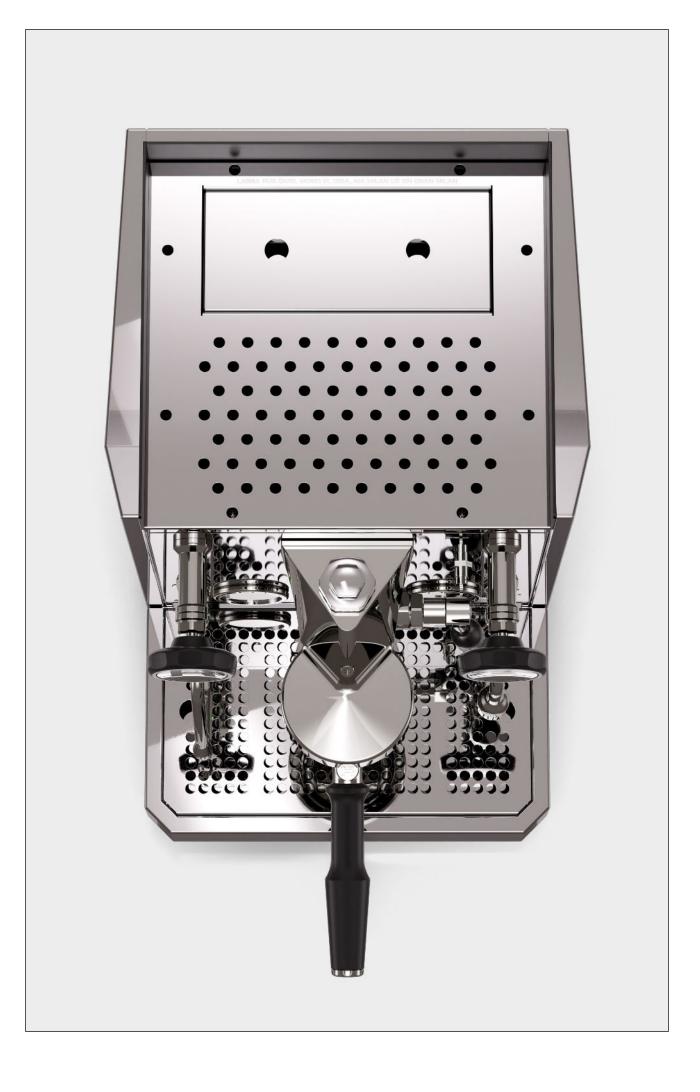
Rocket lettering
Glossy black















Rocket Milano s.r.l

Via Curiel 13, 20060 Liscate Milan, Italy

Web: <u>www.rocket-espresso.com</u>