

Necta

KOMETA

**A rare blend of quality and design
in a compact footprint**



K-RANGE



Research launches performance into orbit

Kometa is born, the new star of our K-range, a line of fully automatic machines that is destined to reinvent the standards of the sector.

Smart, flexible and with an ultra-contemporary design, these solutions offer a unique user experience and state-of-the-art technology, to satisfy even the most advanced of consumer preferences.

The result of Necta research, Kometa is the fully-automatic machine that satisfies every need, with its cutting-edge performance. Energy saving, complete connectivity, integrated payment systems, drink menus for every taste and a high level of customization: Kometa offers the best to establishments that demand the best.

Attractive design, amazing functionality

Soft and elegant lines that catch the eye, a 7-inch touchscreen interface designed to offer an exceptional user experience and attention to every detail to combine aesthetics and functionality: meet Kometa, the new fully-automatic coffee machine from Necta that's been created to stand out, in even the most refined locations. With its exceptional handling and practicality of use, Kometa is capable of making its mark in any environment.



KOMETA

Technical datasheet

Dimensions	W 308 x D 571 x H 629 mm
Weight	29 kg
Delivery area	16 cm
Daily output	Up to 100 cups
Voltage and frequency	230/240 V - 50/60 Hz
Maximum absorbed power	1900 W
Energy saving mode	Yes
Versions	Mains and/or Water tank
Connectivity	Embedded Wi-Fi/Bluetooth (4G module as an option)

Capacity

1 Coffee bean hopper	0.6 kg (up to 1.1 kg as an option)
1 or 2 solubles hopper(s)	0.9 kg (up to 1.4 kg as an option for chocolate) 0.3 kg (up to 0.45 kg as an option for milk)
Coffee brewer	Z4000 with 3 different capacities: 8, 14 or 16 gr
Coffee boiler	0.5 lt

Accessories

LED lights for frame	Standard & equipped base cabinets
Lateral payment module	Liquid drain/Solid waste discharge kits
Water self-feeding kit	

Digital solutions



Coffeed