∞llectiv



The global espresso standard. The future of espresso extraction. This advanced technology is encased in the highest quality materials, built by Nuova Simonelli's expert team in Italy, making it as reliable as it is versatile.

KEY STATISTICS

Number of groups: 3

Power (watts): 8250

Boiler Size (litres): 17

**Product Code: 10019** 



**COLLABORATIVE. COMMITTED. COMMERCIAL.** 

## **collectiv**

## The global espresso standard. The future of espresso extraction.

- Managed coffee profiles the Wave introduces Pulse-Jet, the latest Simonelli technology that optimises flow rate and water pressure during dispensing. The result is a range of aromas, tastes and extraction profiles to enhance your coffee.
- T3 Technology temperature control World Barista Championship approved T3 Technology was developed by Simonelli, with the support of university research and work with the world's leading Baristas. It allows for complete ownership of the temperature at each delivery phase, giving experienced baristas the freedom to adapt the Aurelia's capabilities to extract desired flavour profiles.
- Adaptability meets reliability with controllable parameters, you can adapt the Aurelia Wave around your needs. Thanks to the innovative TFT graphic display with rotary control, making precise changes is easier than ever. This advanced technology is encased in the highest quality materials, built by Nuova Simonelli's expert team in Italy, making it as reliable as it is versatile.
- Key features ergonomic design, eco-sustainability, automatic cleaning, built-in volumetric dosing, remote control interface, pre-set extraction settings, auto-purge, cool touch push and pull steam wand and touch screen display.

SPECIFICATIONS

Water connection	1-5 BAR isolated 15mm feed, 3/4" BSP screw fitting
Filter type	Brita Purity 600/1200 C50
Waste	1.5" downpipe to P-trap, minimum length 8"
Power (watts)	8250
Boiler size (litres)	17
Power requirements	1 x 415Vac three phase commando socket 16A per phase
Breaker	С
Weight (kg)	95
Dimensions w x d x h (mm)	1032 x 605 x 537

605mm

1032mm

Hole is required through the counter

RECOMMENDED PRODUCTS



