

NUOVA SIMONELLI · PRODUCT SHEET

Aurelia Wave

Fivefold perfection.

Versions: T3 | Digit | V | S

Groups: 2 | 3

Wave: The identity of the new Aurelia.
Wave like water, wave as the distinctive line
of the side. But this is just the beginning.

Because its technology will astonish you,
and not only once, but five times. Because
there are five themes on which Nuova
Simonelli has put its attention, once again
raising the bar of coffee machine
technology: Water, Eco-sustainability,
Quality of the espresso, Digital information,
Ergonomics.

In the beginning there was Aurelia, the first
machine in the world with an ergonomic
certification. The ergonomic design of
Aurelia Wave focuses on the actions that
the barista repeatedly performs throughout
the day, ensuring safety and wellbeing,
while granting no-stop working and
delivering a high quality and consistent
result in the cup.



Technologies

Pulse-Jet

Extraction with water pulses that give the coffee cake more space.

Smart Water

Detects basic water parameters and warns when quality changes.

4.3" touch screen

Pre-set scenarios change the extraction settings with a single touch.

Three temperatures **T3**

Separate group boilers; boiler, group boiler and group temperatures set for each coffee.

Easycream

Automatic milk frothing with set temperature and density.

Repositioned buttons

Press the buttons with the thumb of the same hand used to engage the filter holder.

SIS and automatic cleaning

Soft Infusion System and automatic cleaning program.

Technical specifications

	2 GR. S / V / DIGIT	2 GR. T3	3 GR. S / V / DIGIT	3 GR. T3
Width (cm)	80.2	80.2	103.2	103.2
Depth (cm)	53.7	53.7	53.7	53.7
Height (cm)	60.5	60.5	60.5	60.5
Net / gross weight (kg)	78 / 84	80 / 86	92 / 102	95 / 105
Steam boiler (l)	14	14	17	17
Group boilers (l)	–	2 × 0.8	–	3 × 0.8
Max power with cup warmer (W)	5100	7000	5900	8750
Max power without cup warmer (W)	4700	6600	5400	8250
Voltage	230-380 V	230-380 V	230-380 V	230-380 V

Versions S, V, Digit and T3, 2 or 3 groups. Data to be confirmed with the quote.

Power supply: 2 and 3 groups: 230 V or 380 V (three-phase with neutral).