



## Necta

EVOCA S.p.A. Via Roma, 24 | 24030 Valbrembo (BG), Italia | Tel. +39 035 606 111 necta.evocagroup.com











### **BARISTA 600 PRO TOUCH**

Engineered for reliability, designed for experience

Necta

# Engineered for reliability, designed for experience

enjoy your moment

The latest innovation from Necta, combining advanced technology with stunning, contemporary design



### Distinctive product attributes

### Superior user experience

- An ergonomic touch-screen is integrated within the drink delivery area with a single, sleek and compact element for an improved user experience.
- A 21.5" fully customizable user interface improves product attractivity and simplifies the purchasing process.

### Digital native

- Integrated connectivity enabling native cloud services to allow remote rebooting and support daily work operations.
- Simple and intuitive programming menu shared across the entire product range.

### Barista wide values

### Guaranteed performance

- Establishing a new performance reference for reliability and efficiency, thanks to enhanced components longevity, perfect for quality-focused operators worldwide.
- Exceptional in-cup quality from our patented Z4000 brewer to meet everyone's tastes.

### Sustainable excellence

- Designed with bio-circular plastics, up to 96% recyclable components, a 100% lead-free hydraulic circuit and 100% recyclable packaging.
- Sets the standard in the freestanding segment with up to A+ rating per EVA-EMP protocol.
- Industry-leading ESG credentials and improved carbon footprint (up to 7%) showcase Evoca's sustainability leadership.





### Technical data & dimensions

# Depth = 770 mm Door open = 1250 mm

- 230 V
- 50 Hz
- 1850 W (single boiler) 2850 W (double boiler)
- Boilers: 1x0.5 L | 1x0.2 L + 1x0.5 L
- 3/4" BSP [15 mm] mains
- USB / LAN / Wi-Fi / BT
- Weight 142 kg





### **Specifications**

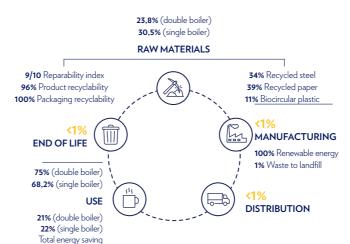
- Layout: ES, 2ES
- 21.5" industrial full HD Touch-screen
- Customisation of user interface through MyGUI tool (HTML5)
- Z4000 coffee brewer
- 100% lead-free hydraulic circuit
- Cups capacity: 620 (single cup) | 850 (Multicup)
- Coffee beans capacity: 3 kg (ES) / 3,8 kg (2ES)
- Mixer and motor doser with variable speed 24 V
- Up to 6 soluble canisters
- Self adjusting blades (optional)

### Product carbon footprint scorecard

### Carbon footprint

Width = 600 mm

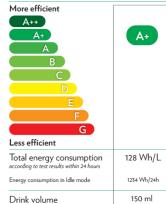
- Per annum: 314 kgCO2eg (double boiler) / 226kgCO2eq (single boiler)
- Cradle to cradle: 4,083 kgCO2eq (double boiler) / 2,936 kgCO2eg (single boiler)



### Energy efficiency A/A+ rated

### Single boiler

### **ENERGY CONSUMPTION**



### Double boiler

### **ENERGY CONSUMPTION**

