



Necta

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GUSTO 6 MINI

Maximum efficiency in a compact size

Necta

Gusto 6 Mini. Maximum efficiency in a compact size

enjoy your' moment

The full break experience in the smaller space required



Distinctive product attributes

Small in Size, big in Efficiency

- Compact and functional for small spaces offering products variety and performances, up to 24 selections available.
- Ideal for small offices, coworking spaces, grocery stores, hair salons, tire shops, and car dealerships.

Flexibility in place

- Twin version, in combination with Barista 300 and Barista 200 according to the location needs.
- Layout S&F, C&B or combi, managing also temperature range below 5°C, in the lower tray with dedicated configuration.

Gusto wide values

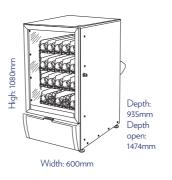
Sustainability excellence

- Class C energy label (according to IEC EN) achieved through excellent thermal insulation and use of high-efficiency R290 natural gas.
- Designed also with bio-circular plastics parts, up to 60% recyclable components and 100% recyclable packaging easy to be disposed.

Full solution with guaranteed performances

- High-performance cooling unit ensuring the best quality under demanding environmental conditions as 35°C / 65% of humidity.
- Banked with a Necta Barista coffee machine allows a complete experience with the full digital services proposition (two-way telemetry services such as TeleVend and AmiClo).

Technical data & dimension



- 230-240 V
- 50-60 Hz
- 140 W
- Configuration : Twin, base stand
- Refrigerant Gas = R600a
- Noise level < 70dB
- Temperatures from 5° to 12°
- Category: 2

Specifications

- (wxdxh) 600 x 935 x 1080 mm
- Number of trays: max 4
- Product selection till 24
- Product capacity till 208
- Layout: 100% C&B

100% Snack 50% C&B + 50% snack







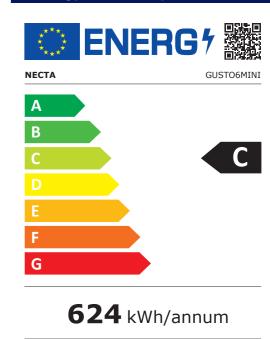
Product carbon footprint scorecard

Carbon footprint

- Per annum: 250 kgCO2eq
- Cradle to cradle: 4,500 kgCO2eg

14,7% RAW MATERIALS 9/10 Repairability Index 34% Recycled steel 60% Product recyclability 39% Recycled paper 100% Packaging recyclability <1% Biocircular plastic MANUFACTURING **END OF LIFE** 100% Renewable Energy 1% Waste to landfill USE 30% Energy Efficiency Index

Energy efficiency C rated









For more information about Sustainability at Evoca

