G 300 Krea Prime Value Proposition

G 300 Krea Prime Reliability. Refined

The renowned in-cup quality of Gaggia Milano in a compact, reliable machine with an easy-to-use keypad – ideal for offices, hotels, and small restaurants with a daily need of up to 150 cups

G Line wide values

- **Excellence in every cup**

True to Gaggia Milano's heritage, our exclusive Z4000 brewing system ensures outstanding cup coffee quality and a full-bodied aroma.

- **Sustainability at its best**

Achieves an A-class energy rating under EVA-EMP standards, demonstrating outstanding energy efficiency. Best in class ratings: industry-leading ESG credentials highlight commitment to sustainability leadership.

Distinctive **product attributes**

- **Exceptional reliability**

G 300 Krea Prime stands out for its proven reliability and effortless management. A trusted solution for coffee professional operating in the most demanding environments.

- **Quick and intuitive user experience**

A backlighted capacitive keypad offers 10 intuitive direct selection options. A graphic display ensures seamless interaction, guiding the user during the purchase.

GAGGIA MILANO

G 300 Krea Prime Key product features highlight

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- 1x coffee bean canister and 3 soluble canisters
- The Z4000 brewing system handles various recipes and is removable for quick maintenance.
- Direct selection capacitive keypad with 10 push buttons for a quick and easy drink selection.
- 500cc single pressure boiler in stainless steel.
- Powdered milk version, offering flexibility to meet wider range of customer needs with 40% lower TCO.
- Flexible 140 mm dispensing area with adjustable cup holder, ideal for various cup sizes.

GAGGIA MILANO

G 300 Krea Prime Technical datasheet & CFP scorecard

Technical Datasheet

Specifications

- 230-240 V
- 50-60 Hz
- 1900 W
- Boiler 500 cc
- Z4000 brewing system
- Powdered milk technology
- Keypad version

Dimensions & capacities

- (wxdxh) 410 x 574 x 750 mm
- Coffee bean hopper 1.2 – 2.2 kg
- R&G Coffee 1 kg
- Soluble hoppers: 2x 1.9L, 1x 1L

Versions

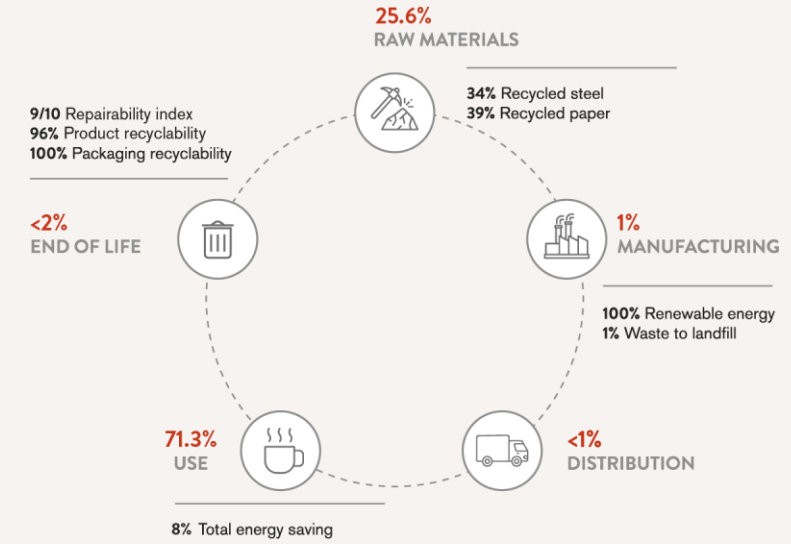
- ES + 3IN

CFP Scorecard

Key machine features

- Manufacturing location: Mapello, Italy
- Energy class: A
- Useful life: 7 years

Carbon footprint

- Per annum: 166 kgCO2eq
- Cradle to cradle: 1,159 kgCO2eq
- Cradle to cradle: 6.6 gCO2eq/cup

LCA summary & sustainability KPIs