

FABRICANTES DE
MOLINOS DE CAFÉ

MANUFACTURERS
OF COFFEE GRINDERS

Molino de café profesional
para todo tipo de cafés

Professional coffee grinder
for all types of coffee.

MARFIL INOX

COLLECTION CLASSIC

TECHNICAL CHARACTERISTICS 0-500gr/5' Max 3Kg

Voltage: 230V / 220V / 110V

Frequency: 50Hz / 60Hz

Phases: 1(monophase)

RPM: 1.300 / 1.600

Current: 1,75A / 3,7A

Capacitor: 10nf / 40nf

Power: 0,20Hp / 356W

Protection rating: IP21

Motor supplied with thermal protector

Maximum operating time: 30 min.

Tempered steel grinding wheel (62HRC) ϕ 60mm

Lifespan of grinding wheels: 500kg

Hopper capacity: 2kg

Doser capacity: 600 g

Doser regulation: 5/12 g

Doser lever: right/left

Stop/start standard version: manual

Optional: automatic start

Dimensions width x length x height: 210x380x600mm

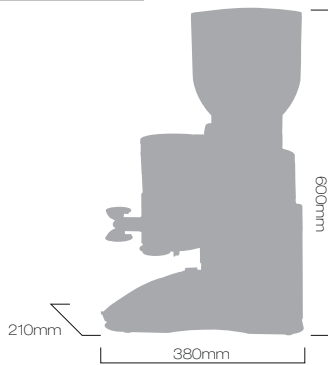
Weight: 9kg

Air noise: 77dB

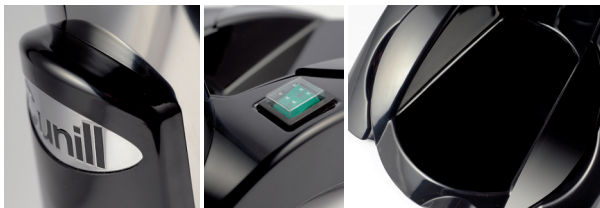
Diseñado bajo directiva 89/392 CE.



Grinding blades in tempered steel
(62HRC) 60mm.



INOX



MAIN ATTRIBUTES

Hopper (2kg) made of unbreakable and non-deformable material (co.polyester), with fast lock system and self-levelling when off the coffee grinder, with the possibility of cleaning in a dishwasher at 90 °C. Micrometric regulation of the coffee grind using a regulatory pawl. New expulsion system for the ground coffee (always leaving the grinding cavity clean when the coffee grinder stops). Bodywork made of stainless steel, with ventilation system (internal air inlet and outlet). Large tray integrated into the body, ready to take knocks (portafilter). Single-bodied, hermetically sealed doser without aroma loss, vibrationless and made of unbreakable material. Ergonomic handle. Universal coffee tamper (rotatable). Doser fitted with gasket-saver (portafilter positioner). Hardened steel grinding blades (62/65 HRC) 60mm in diameter.

Optional: Left- or right-handed doser lever. Coffee counter. Optional personalisation system with chrome plates on the doser and on the rear of the bodywork. Automatic stop/start every two cups (depending on filling dispenser). "High Production" motor 0,33Hp/402W.

