



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.

TECHNICAL CHARACTERISTICS 0-500gr/6' Max 2Kg

VOLTAGE: 230V / 220V / 110V

FREQUENCY: 50Hz / 60Hz

PHASES: 1 (monophasic)

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: 30min

TEMPERED STEEL GRINDING WHEELS (62HRC) ø 60mm

LIFESPAN OF GRINDING WHEELS: 500 Kg

HOPPER CAPACITY: 1Kg

MULTI-LANGUAGE TOUCH SCREEN

SELECTION FOR 1 OR 2 FRESHLY GROUND COFFEES OR CONTINUOUS GRINDING

TOTAL OR PARTIAL COFFEE COUNTER

ASSISTANT TIMER GRINDING POINT

DIMENSIONS WIDTH X LENGTH X HEIGHT: 210X380X510mm

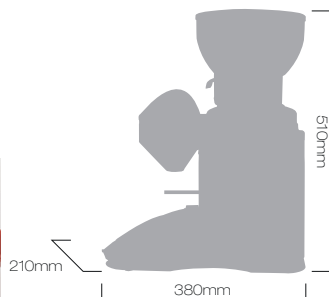
WEIGHT: 11Kg

AIR NOISE: 63dB

Diseñado bajo directiva 89/392 CE.



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



INOX



KENIA-TRON™ 63dB™ INOX

COLLECTION ON DEMAND



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). - Touch screen for easy programming and use (Language selection – Setting the grinding program for each dose – Selection of 1 dose, 2 doses or continuous grinding – Coffee counter: total or partial consumption). - Universal coffee tamper (rotatable) - Bodywork made of stainless steel, with ventilation system (internal air inlet and outlet). Large tray integrated into the body, ready to take knocks (portaler). - Hardened steel grinding blades (62/65 HRC) of 60mm diameter. - Motor assembly with anti-vibration system. - Silencer motor with internal auto-ventilation, 63dB.

Optional: Optional personalisation system with chrome plates on the doser and on the rear of the bodywork.

