ESPRESSO COFFEE MACHINES

TE KNI CA

Characteristics

DOUBLE READING GAUGE
Enables the simultaneous regulation of both boiler pressure and distribution pressure

ELECTRONIC PRE-INFUSION OPTION
Controls the delayed activation of the water solenoid during the initial phase of brewing

EASY SERVICE
Quick access to internal components for fast maintenance

AUTO-CLEANING CIRCLE
Cleans the coffee group automatically

ELECTRONIC AUTO-LEVEL
Automatically fills and maintains the boiler using an electronic level sensor

Optional

ENHANCED HEATING ELEMENT
High-power heating element for faster heating

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Technical Data		1 gr	2 gr compact	2 gr	3 gr
Voltage	V	220-240 1N	220-240 1N	220-240 1N / 380-415 3N	380-415 3N
Power input	kW	2000	2500	3000	5000
Boiler capacity	lt	5	5	12	17
Net weight	kg	34	43	54	70
Gross weight	kg	38	54	65	85
Dimensions	cm	41x51x54h	60x51x54h	70x51x54h	94x51x54h
Packaging dimensions	cm	49x62x62h	81x63x72h	81x63x72h	110x63x72h

Max cup high

85mm

TALL 125mm

Versions	1 gr	2 gr compact	2 gr	3 gr
	1 steam tap	1 steam tap	2 steam taps	2 steam taps
	1 water tap	1 water tap	1 water tap	1 water tap
	1 one-cup portafilters	1 one-cup portafilters	1 one-cup portafilters	1 one-cup portafilters
	1 two-cup portafilters	1 two-cup portafilters	1 two-cup portafilters	2 two-cup portafilters

Available in semi-automatic version

Standard Colors

Customization of side panels with graphics and colors (on request)

Certifications

IEC

IECEE

CE

Discover our full range

ROUNDER professional

EVOLVE professional

EVOLVE DARK professional

PRISMA professional

PRATIKA home

HOMEY home

HOMEY DARK home

AUTOMATIC
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