



ACCESSORIES
X SERIES

 **FAEMA**

REFRIGERATED UNIT BR9C



- Milk Cooler with glass door.
- Lockable front door.
- Digital thermostat: ON/OFF Function; settable milk temperature.
- Preserves up to 4,2 L of milk.

Technical Informations

Product Unit Dimensions Width x Depth x Height (mm)	220 x 512 x 446
Inner Dimensions Width x Depth x Height (mm)	160 x 190 x 280
Power at 220-240V 50Hz (W)	-



REFRIGERATED UNIT With Cupwarmer



- Refrigerated unit with a real compressor.
- Preserves up to 4 litres of milk.
- Digital thermostat: ON/OFF function; milk temperature reading and setting (+/- 0,1°).
- 2 cup warming shelves.

Technical information

Width x Depth x Height (mm)	290 x 435 x 738
Power at 220-240V~ 50Hz (W)	360
Power at 220V 60Hz (W)	360



REFRIGERATED UNIT

- Refrigerated unit with a real compressor.
- Preserves up to 8 litres of milk.
- Digital thermostat: ON/OFF function; milk temperature reading and setting (+/- 0,1°).



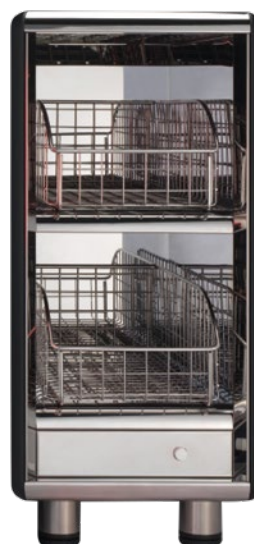
Technical information

Width x Depth x Height (mm)		290 x 435 x 738
Power at	220-240V~ 50Hz (W)	360
Power at	220V 60Hz (W)	360



CUPWARMER

- Electric cup warming unit.
- Removable wire baskets, where to store the cups (upon request).
- Dimmer to control the temperature.



Technical information

Width x Depth x Height (mm)		290 x 435 x 738
Power at	220-240V~ 50/60Hz (W)	230



REFRIGERATED UNIT

Dual Milk

- Refrigerated unit with a real compressor.
- Preserves up to 8 litres of milk.
- Digital thermostat: ON/OFF function; milk temperature reading and setting (+/- 0,1°).



Technical information

Width x Depth x Height (mm)		290 x 435 x 738
Power at	220-240V~ 50Hz (W)	360
Power at	220V 60Hz (W)	360



COIN CHECKER

- This module is equipped with a coin validator for euro coins, interface board, wiring and security lock.



Technical information

Width x Depth x Height (mm)		165 x 435 x 614
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COIN CHANGER

- This module, equipped with an "executive" board, cabling and security lock, is pre-equipped for use with coin changers.
- The coin changers to complete the module must be purchased separately.



Technical information

Width x Depth x Height (mm)

165 x 435 x 614



CAPTION

PROCESS CERTIFICATION



ISO9001: Quality management system certification.
OHSAS18001: Certification of the occupational safety management system.
ISO 14001: Environmental management certification.

PRODUCT AND SAFETY CERTIFICATIONS



Safety certification and testing of consumer and industrial products and components.



The UL-EU Mark certifies that the tested products comply with the European (EN) standards. The Mark applies to both electrical and electronic products and components intended for use in Europe.



The D-Mark is a safety mark registered and provided by UL-Demko.



With the CE mark, which is obligatory in the European Union member countries, the manufacturer states that the individual product is compliance with the general safety regulations in the CE-marking directives.



The Eurasian Conformity mark indicate products that conform to all technical regulations of the Eurasian Customs Union. EAC-marked products meet all requirements of the corresponding technical regulations and have passed all conformity assessment procedures.

HYGIENE, HEALTH AND ENVIRONMENT



It certifies the hygienic quality of machines intended for production of food and beverages.



All the machine components in contact with water and steam undergo the Ruveco Teck coating process which drastically reduces the risk of release of metals in the delivered beverages.



It certifies that the electrical and electronic equipment do not contain levels of lead, cadmium, mercury, hexavalent chromium, polybrominated biphenyls (PBB) and polybrominated diphenyl ethers (PBDEs) above the legally permitted limit.

IN-THE-CUP QUALITY



Istituto Nazionale Espresso Italiano.

SALES CONDITIONS

FAEMA

- Goods packed in standard cardboard boxes and delivered FCA, Via Archimede, 3 - Binasco (MI).
- Prices in Euro.
- Valid from January 2021.

GENERAL NOTES

- The installation of the softener is compulsory when the machines are fed by water harder than 8 degrees F.
- Could the main pressure exceed 6 bars (85,34 psi), the installation of a pressure reducer is required.
- The present price list cancels and replaces all previous editions.
- Optional: extra components directly assembled in factory.
- Accessories: finished goods or extra kits installed by the distributor.



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