

QuBe

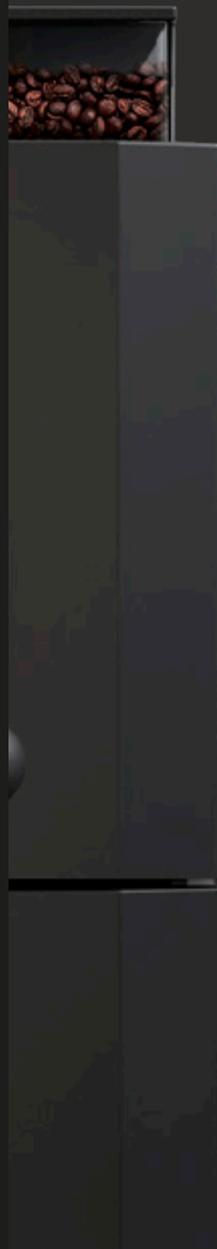
A product by
Rancilio Group

QuBe

QUALITY
AND BEST
PERFORMANCE

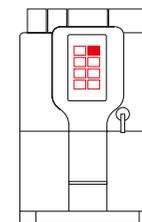

EGRO

ENGLISH



QUALITY AND BEST PERFORMANCE

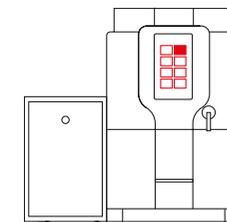
QuBe is a fully automatic coffee machine that is ideal for the Hospitality and Office Coffee Service (OCS) sectors and for all premises, offices, and coffee corners with low daily consumption that require a varied coffee menu. Easy to use and maintain, reliable, convenient and compact, thanks to the built-in hoppers for coffee beans and powders, QuBe is the solution for quickly preparing drinks with coffee, fresh milk and soluble products.



QuBe PURE COFFEE

x80

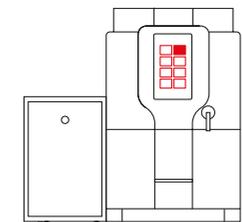
CUPS PER DAY



QuBe QUICK MILK

x100

CUPS PER DAY



QuBe PRO MILK

x120

CUPS PER DAY

HIGHLIGHTS



QuBe Pro Milk 2G+1S

1 COFFEE AND SOLUBLE PRODUCTS

Built-in hoppers

1 or 2 built-in hoppers for coffee beans and up to 2 built-in powder hoppers for soluble products.

2 MILK

Fresh milk-based drinks

With the milk systems and external fridges, you can enhance your cafeteria menu and automatically prepare a wide range of fresh milk-based drinks.

3 INTERFACE

7" Touchscreen

Select your beverage with a simple touch and navigate through the menus to customise your recipes.

4 DESIGN

Compact, quiet and convenient

QuBe is the solution for establishments that need a convenient coffee machine that doesn't require much space, and that is quiet during operation.

5 CLEANING AND MAINTENANCE

Easy to use and to maintain

Just tap to make a coffee, another tap to open the front panel to reach the internal components, and a few minutes to complete a cleaning cycle.

6 CONFIGURATIONS

Designed to satisfy every need

3 versions with 7 different configurations and MDB protocol for external payment systems.

COFFEE, WATER, AND SOLUBLE PRODUCTS

ADJUSTABLE BREWING CHAMBER

Adjust the capacity of the brewing chamber (9-16 g) to prepare every type of drink with the right quantity of ground coffee.

9-16 g

BREWING CHAMBER

HOT WATER

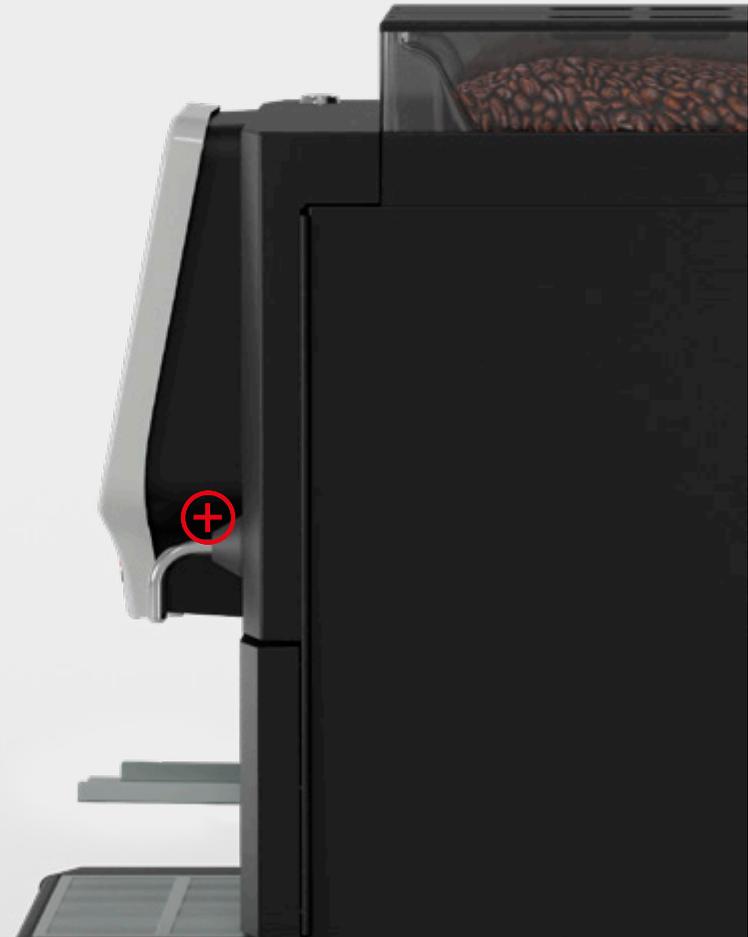
Hot water for tea and infusion preparation is dispensed from the water wand located on the right side of the machine. Quantities of water can be regulated on the touchscreen.

Ø44 mm

CONICAL STEEL BURRS

0,6 l

COFFEE BOILER



BUILT-IN HOPPERS*

QuBe can be configured with 1 or 2 built-in hoppers for coffee beans and 1 or 2 built-in hoppers for powders, available with different capacities.

0,6 kg /

1.3 lb

COFFEE BEAN HOPPER

1,5 l

LARGE POWDER
HOPPER

0,7 l

SMALL POWDER
HOPPER



PURE COFFEE
2G+2S



QUICK MILK/ PRO MILK
2G+1S



QUICK MILK/ PRO MILK
2G



QUICK MILK/ PRO MILK
1G

* The number and capacities of the hoppers available varies depending on the desired configuration.

MILK

MILK SYSTEMS

QuBe offers two different systems for the automatic preparation of fresh milk drinks: Quick Milk and Pro Milk. Discover the solution that best suits your needs.



QuBe Pro Milk 2G+1S

PRO MILK

Gear pump positioned inside the main unit

Pro Milk is the right choice for establishments that want to offer their customers a vast assortment of drinks made with hot or cold milk and hot milk foam. Pro Milk allows to adjust the temperature of the milk, the frothing level, and the foam consistency for each drink. It is recommended for establishments that produce up to 120 cups per day.

QUICK MILK

Venturi System

Quick Milk is the right choice for establishments that do not have to manage a heavy workflow (up to 100 cups per day) and want to offer their customers a menu with the great coffee classics, such as cappuccino and latte macchiato. Quick Milk is an intuitive milk system that is easy to use and maintain.

QUICK MILK FRIDGE

Compact 4-litre fridge, easy to install even in space-limited locations.

COLOURS

-  STAINLESS STEEL/BLACK
-  BLACK



INTERFACE

7" TOUCHSCREEN

The touchscreen interface is simple and intuitive. You can personalise the drinks in the menu, set the machine parameters, and access different pages to check warnings, alarms, and counters.

27 PROGRAMMABLE DRINKS

Personalize all drink recipes by choosing the ingredients and regulating the doses and capacity of the brewing chamber.

2 ACCESS LEVELS

It is possible to limit the access to some functions of the menu by setting up two different passwords for the operations of the Manager and the Technician.

x12

MENU IN 12 LANGUAGES
(ENGLISH, GERMAN, ITALIAN, FRENCH, SPANISH, PORTUGUESE, SIMPLIFIED CHINESE, TRADITIONAL CHINESE, KOREAN, JAPANESE, THAI AND RUSSIAN)



AUTO ON-OFF

On the technical menu, set the times for the machine to turn on and off automatically for each day of the week.

MDB PROTOCOL

QuBe can be connected to all external payment systems that are compatible with the MDB communication protocol.

ENERGY SAVINGS

By turning on the stand-by mode after a certain period of inactivity, you can set a lower boiler temperature to save energy when the machine is not in use.



DESIGN

SPACE-SAVING DESIGN

Its compact dimensions make QuBe perfectly suitable for all small and medium-sized locations.

DESIGNED TO NOT DISTURB

Optimized down to the last decibel, QuBe is a silent coffee machine, ideal for the office coffee corner.



CUP TRAY

The tippable cup tray allows you to work comfortably with both espresso and extra-large take-away cups.

WATER MAINS OR BUILT-IN TANK

During the installation phase, it is possible to connect QuBe to the water mains or to the built-in 4-litre water tank. With the Jolly function, it is possible to switch from the water mains to the tank and back again.

COLOUR

BLACK



CLEANING AND MAINTENANCE



QuBe Pro Milk 2G

+ CLEANING

CLEANING CYCLES

The operator can start a complete cleaning cycle for all circuits (All in One) or single circuit cycles by following the instructions on the touchscreen display.

14mins

ALL IN ONE

+ MAINTENANCE

ROUTINE MAINTENANCE

Open the front panel to access the main internal components directly. You can remove them for ordinary maintenance without using tools.

CAKE CRUSHER

The cake crusher reduces the volume of the used coffee grounds in the drawer to improve the capacity of the container and reduce the number of times that it has to be emptied.

MANUAL CLEANING

The dispensing group, mixer, hoppers, milker, water tank, and coffee grounds container can all be removed from the main unit and dismantled for manual cleaning operations.

BACKING UP DATA

The Menu pages allow you to access the Backup function to load or save a configuration of the machine on a Micro SD or a USB flash drive.

75 doses

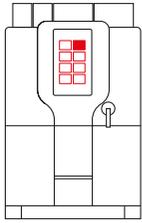
COFFEE GROUNDS CONTAINER CAPACITY

CONFIGURATIONS

QuBe is available in 3 versions
(7 different configurations)

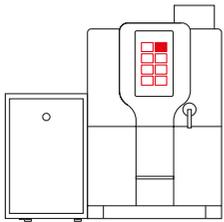
Legend:
G=coffee grinders
S=powders
(soluble products)

QuBe PURE COFFEE

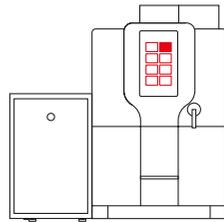


2 grinders +
2 powders (2G+2S)

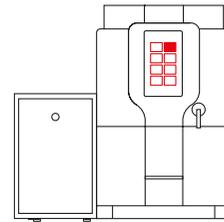
QuBe QUICK MILK



1 grinder (1G)

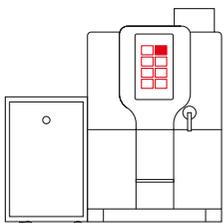


2 grinders (2G)

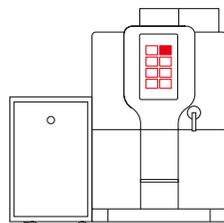


2 grinders +
1 powder (2G+1S)

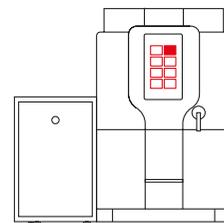
QuBe PRO MILK



1 grinder (1G)



2 grinders (2G)



2 grinders +
1 powder (2G+1S)

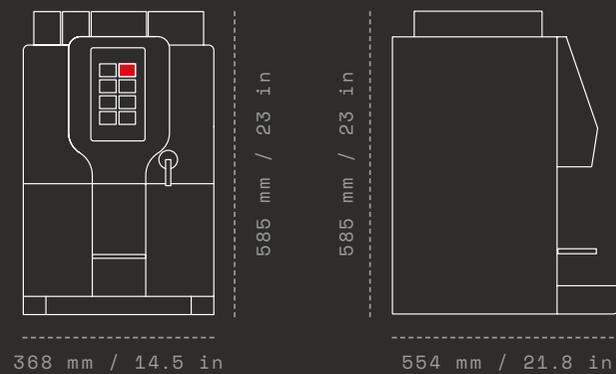
FEATURES

	EGRO QuBe PURE COFFEE (2G+2S)	EGRO QuBe QUICK MILK (1G) (2G) (2G+1S)			EGRO QuBe PRO MILK (1G) (2G) (2G+1S)		
INTERFACE							
7" Touchscreen	●	●	●	●	●	●	●
COFFEE							
Grinder	●	●	●	●	●	●	●
Second grinder	●	—	●	●	—	●	●
9-16g brewing chamber	●	●	●	●	●	●	●
Bypass single cup (for 1 cup of caffè Americano)	●	●	●	●	●	●	●
HOT WATER							
Right side hot water outlet	●	●	●	●	●	●	●
SOLUBLE PRODUCTS							
Built-in powder hopper	●	—	—	●	—	—	●
Second built-in powder hopper	●	—	—	—	—	—	—
MILK SYSTEMS							
Quick Milk	—	●	●	●	—	—	—
Pro Milk	—	—	—	—	●	●	●
Fresh milk beverages	—	●	●	●	●	●	●
FRIDGES							
Quick Milk fridge (4 liters)	—	●	●	●	●	●	●
OTHER FEATURES							
Lock package	●	●	●	●	●	●	●
MDB Protocol	●	●	●	●	●	●	●

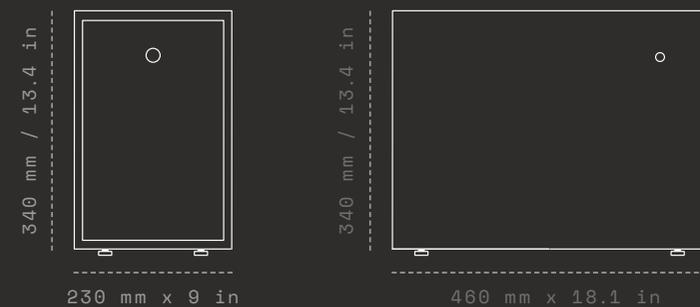
Standard ● Optional ● Not Available —

QuBe: TECHNICAL DATA

MAIN UNIT DIMENSIONS



FRIDGE QUICK MILK DIMENSIONS



MAIN UNIT TECHNICAL DATA

W x D x H
368 x 554 x 585 mm
14.5 x 21.8 x 23 in

WEIGHT PURE COFFEE
25 kg / 55.11 lb

WEIGHT QUICK MILK / PRO MILK
27 kg / 59.52 lb

COFFEE BOILER
0,6 l

THERMOBLOCK
Instant steam for heating milk (only with Quick Milk, Pro Milk)

COFFEE BEAN HOPPER
0,6 kg

POWDER HOPPERS
Small 0,7 l (2S)
Large 1,5 l (1S)

POWER SUPPLY
100-110V 50-60 Hz (1.4 kW)
220-240V 50-60 Hz (1.7 kW)

WATER SUPPLY
Water mains connection and built-in 4-litre water tank

NOISE LEVEL DURING USE
<70 db

FRIDGE QUICK MILK

W x D x H
230 x 460 x 340 mm
9 x 18.1 x 13.4 in

WEIGHT
14 kg / 30,1 lb

QUICK MILK CONFIGURATIONS
Venturi System

PRO MILK CONFIGURATIONS
Gear pump inside the main unit

POWER SUPPLY
220 – 240 V~, 50 Hz, 0.62 A
220 V~, 60 Hz, 0.62 A
110 V ~, 60 Hz, 1.35 A

MILK CONTAINER CAPACITY
4 l / 1.06 gal US

RECOMMENDED DAILY OUTPUT

QuBe PURE COFFEE
x80
CUPS PER DAY

QuBe QUICK MILK
x100
CUPS PER DAY

QuBe PRO MILK
x120
CUPS PER DAY

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