

# Sego

Compact bean-to-cup machine for the ultimate coffee experience.



All coffee specialties are made using freshly ground coffee beans. Furthermore, the Sego L tops off milk coffees such as cappuccino with fresh milk foam.

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## Pure enjoyment

The Sego is a fully automatic espresso machine. You can therefore enjoy the practical benefits of a fully automatic machine, such as: clear touchscreen operation, rapid service and consistently high-quality coffee. The professional components manufactured by Bravilor Bonamat ensure the optimal preparation of your espresso.

All coffee specialties are made using freshly ground coffee beans. The grinder with its stainless-steel discs grinds the coffee as desired coarse or fine, while the CIRCO brewer brings out the full flavour thanks to the right extraction and preparation time. The Sego L even makes milk coffees like a cappuccino with fresh milk foam: the ultimate coffee experience!

### Extensive menu with 30 drinks

Bravilor Bonamat has carefully selected and pre-programmed the most popular coffee specialties for you. So your machine will quickly be up and running.

The range of drinks depends on the ingredients you choose. Cocoa, topping (milk powder) and/or fresh milk are chosen in most cases. Therefore the standard programme features: ristretto, espresso, americano, caffè crema, hot chocolate, espresso-choc, espreschoc, cappuccino, cappuccino dark, caffè latte, moccachino, latte macchiato, hot chocolate deluxe and milk. Of course, the Sego also serves hot water for tea or soup.

Drinks can be adapted to your particular needs. This includes settings like the consistency of grind, strength of coffee, water temperature, pre-wetting, contact time and cup size. Settings can be easily adjusted with a few taps on the touchscreen.

### Blends in any environment

The Sego is suitable for many locations. Thanks to its compact footprint of only 31 cm, the fast and consistent preparation the Sego is an ideal coffee machine for the office. However, the Sego is also a very popular coffee solution for self-service environments, such as waiting rooms or showrooms at mid-sized companies.

The Sego is available in different versions, with or without a milk fridge. The machine can also be extended with accessories to minimise maintenance services.

A nice extra: if the Sego hasn't been used for some while it automatically switches into energy-saving mode.

## Sego in a nutshell

- Bean-to-cup: freshly-ground coffee beans
- Easy to use, thanks to intuitive touchscreen
- Quick and simple installation
- Small and compact
- Durable materials ensure a long and reliable life
- Service and maintenance friendly
- Optional: integrated steam system provides fresh milk foam



Sego L with milk fridge



Sego L without milk fridge

### Sego 12

- 1 canister for coffee beans.
- 2 canisters for instant ingredients, such as cocoa and topping.

### Sego 11L

- 1 canister for coffee beans.
- 1 canister for an instant ingredient, such as cocoa.
- Integrated milk system for the fresh milk (separate steam boiler and milk frother).

### Sego 12L

- 1 canister for coffee beans.
- 2 canisters for instant ingredients.
- Integrated milk system for the fresh milk (separate steam boiler and milk frother).

### Service and maintenance: as easy as can be

The Sego is easy to maintain as the touchscreen communicates most activities automatically. For example, when the waste bin or drip tray needs emptying and the machine needs descaling.

Bravilor Bonamat has also designed, developed and patented a number of essential components in house to minimise maintenance services. For example, the unique hot-water system minimises limescale build up and the CIRCO brewer is easy to remove, dismantle and clean quickly. And when we think of fresh milk, hygiene comes to mind. Once again, Bravilor Bonamat has the answer; Thanks to our patent-pending 'clean-in-place' rinsing system, the milk hose and milk frother will only require minimal cleaning via the built-in program. 10 minutes after every milk coffee specialty, the Sego L automatically rinses the milk hoses clean with water ensuring optimal hygiene.





Sego 12



## Sego as a fresh milk solution

1. Optional: Sego milk fridge
2. Canisters for instant ingredients
3. Canister for coffee beans
4. Patented mix system prevents an accumulation of instant ingredients
5. Integrated milk frother and steam boiler
6. Bravilor Bonamat grinder (not visible) with stainless steel discs
7. CIRCO brewer for optimal preparation
8. Single outlet for the perfect americano
9. USB port for e.g. software updates
10. Touchscreen with max. 30 choices of beverage
11. Tap height: 105-135 mm

Sego 12L with milk fridge





## Accessories

*Would you prefer less regular maintenance?*

### The Sego can be upgraded to suit your specific requirements.

Using the **raiser set**, the Sego can collect more coffee waste and (cleaning) water. The raiser set comprises a pedestal, a larger waste bin, a larger drip tray and lower drip tray grid. With the adapted drip tray grid, the tap height is 135 mm. The total height of the Sego is raised by 6 cm when this set is added.

Using the **drainage set** you can attach an elevated Sego directly to the drain; which means the drip tray will be emptied automatically and you will no longer need to do it yourself.

### Connectivity

The Sego can be connected to a payment system. The **MDB service set** is needed as a 'bridge' between the machine and the online (payment) system. Of course, with this set, the machine is also ideally equipped to plan routing processes more efficiently and reduce machine downtime. Ask about telemetry and other options.

The **Sego app Contactless Coffee Control** can be installed on any smartphone. In this way, employees can take their own coffee without needing to touch the machine.



pedestal



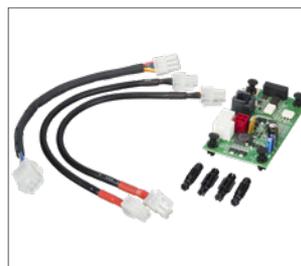
lower drip tray grid



drainage set



drip tray for pedestal



MDB service set



waste bin for pedestal



kit for Sego CCC app



fan cover



## Technical specifications

	Sego 12	Sego 11L/12L	milk fridge
Capacity bean canister	1x1.2 kg	1x1.2 kg	not applicable
Capacity instant canisters	2x1.3 litres	1x3.2 litres (11L) 2x1.3 litres (12L)	not applicable
Rated power	230V~ 50/60Hz 2190W	230V~ 50/60Hz 2190W	230V~ 50/60Hz 115W
Dimensions (wxdxh)	315x450x590 mm	325x535x590 mm	220x455x455 mm
Tap height	105-135 mm	105-135 mm	not applicable
Water supply	yes	yes	not applicable
Water pressure	min. 1 bar	min. 2 bar	not applicable
Drainage	optional	optional	not applicable

### Sego as a marketing tool

The Sego lends itself exceptionally well to merchandising.

Firstly, a personalised screensaver can be set for the full-colour touchscreen. The background and the pictures of the drinks can be designed to your specifications.

Media files can be easily imported and copied thanks to the USB port in the door of the machine.

### Branding

Depending on the desired amount, stickers or a full print can be applied to the Sego housing.

This way, you can use the Sego as a marketing and communication method to promote your (coffee) brand.

Please contact Bravilor Bonamat directly for more information.

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**ESPRESSO**



*Esprecious  
FreshMilk*



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# BRAVILOR BONAMAT



## Natural enjoyment!

The Bravilor Bonamat Esprecious is a fully automatic espresso machine. It uses freshly ground beans to prepare all its coffee specialities. The Esprecious is available in various models and can be extended with various accessories to meet specific needs.

## Quality

The key to every coffee speciality is a well-made espresso. That is why the Esprecious is made of the best, strongest and longest-lasting materials. In conjunction with the choice of coffee beans, the patented horizontal brewer ensures top quality coffee extraction, which contributes significantly to the taste of your coffee. In addition, the grinders with their ceramic discs make sure that the coffee beans are ground to perfection, coarse or fine, to suit your requirements.

## Programmable settings

We have programmed the standard beverages with great care. However, the Esprecious also allows adjustment of settings such as contact time, coffee/water ratio, pre-wet, fineness of grinding and cup/mug/decanter size.



## Esprecious features

- Ease of use: intuitive touchscreen
- Bean-to-cup: preparation using fresh coffee beans
- Double dispensing outlet for serving two cups simultaneously
- Automatic rinsing programme to optimise the in-cup quality
- Separate hot water tap for e.g. tea
- Unique hot water system to reduce scaling, reduces the maintenance requirement
- Service-friendly and easy to maintain

The Esprecious is available in various models with either a single bean canister or a divided bean canister which permits the use of two sorts of coffee beans. In addition, the Esprecious has either one or two canisters for topping and/or cocoa.

## Coffee specialities with fresh milk

The Esprecious 11L and 21L are fully compatible with the FreshMilk. This fresh milk system is partly integrated inside the Esprecious L. Beverages such as cappuccino and latte are prepared using fresh milk. Both machines have large canisters for cocoa to serve drinks such as hot chocolate.

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FreshMilk  
milk frother



## FreshMilk

The FreshMilk has been specially designed for the Esprecious espresso machine. The Bravilor Bonamat cooling system keeps the milk at a constant 4 degrees. The milk frother inside the Esprecious creates a milk foam as light as air. The whipping process of fresh cold milk, steam and air creates milk foam of superb quality. A major advantage of the FreshMilk is that it is controlled by the Esprecious touchscreen. Daily cleaning and rinsing activities are selected via the touchscreen, with visual and acoustic feedback. People increasingly want to enjoy coffee to the full; fresh milk contributes significantly to the ultimate coffee experience.

## Hygiene

Once you have decided to use fresh milk, hygiene is of the utmost importance. As you would expect, Bravilor Bonamat developed the FreshMilk with service and maintenance in mind. The automatic rinsing programme of the FreshMilk ensures that the tubes and frother are cleaned frequently. This guarantees high in-cup quality and ensures constant flavour. From the hygiene point of view, a fixed connection to the drainage system is essential.

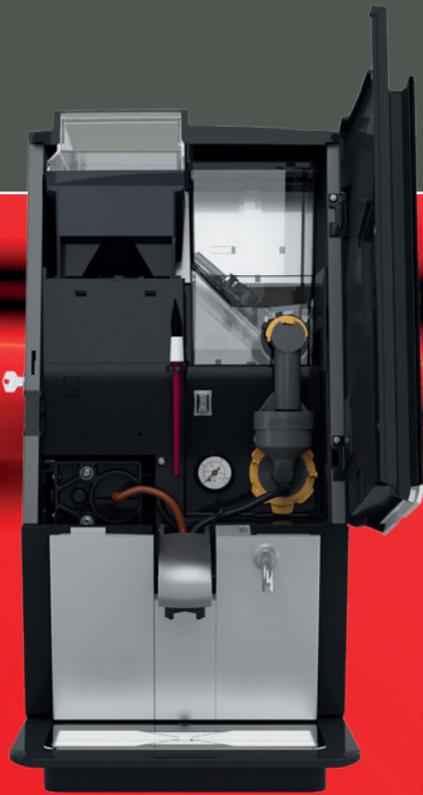
## Six cartons of milk, one litre each

The FreshMilk holds 6 cartons, each of one litre. One carton is in use at a time, the other 5 are kept in reserve. The cartons are kept refrigerated at 4 degrees as standard. If you need to cater for high demand you can use the optional milk container. The container holds 7 litres of fresh milk, so you do not have to replace the carton every time a carton of milk runs out.

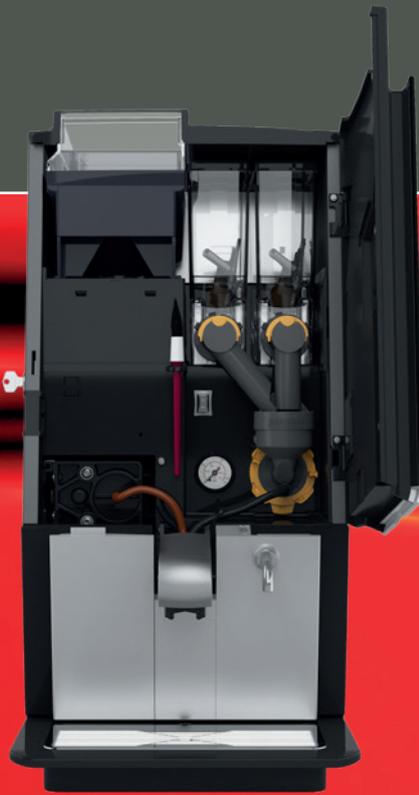
## ■ Features FreshMilk

- Suitable for 6 cartons of 1 litre milk
- Suitable for high demand when fitted with the 7 litre container (available as accessory)
- Constant milk volume at constant temperature
- Settings adjustable via the touchscreen
- Foam layer as light as air thanks to the perfect balance of milk, steam and air
- Separate outlet for milk
- NSF certified; high quality standards for hygiene
- The unit is lockable

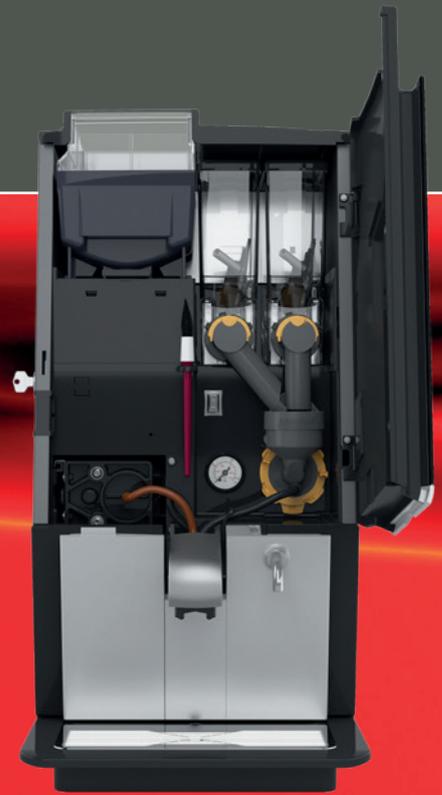




Esprecious 11 with single bean canister and one instant canister



Esprecious 12 with single bean canister and two instant canisters



Esprecious 22 with divided bean canister and two instant canisters



## Esprecious espresso machine | various models

Some customers prefer topping (milk powder) rather than fresh milk. This also might be more convenient if the machine is not to be used every day.

If at a later stage you do decide to install the FreshMilk capability, all you need is the conversion kit. The service engineer can connect the FreshMilk to the Esprecious in just a few moments. The canister for the topping can be removed and a large canister for cocoa can be installed within the Esprecious. Then all beverages requiring milk will be prepared with fresh milk.

### Energy efficient

The Esprecious has been developed to meet Bravilor Bonamat's high standards for energy efficiency; it also contains many high-quality materials. The insulated water boiler for instance ensures that the water stays hot longer without wasting energy.

The machine carries an A energy rating as defined by the industry standard EVA-EMP3.0B (energy consumption protocol). In addition, the eco mode minimises the consumption of energy outside of working hours.

### Smart software

The Esprecious records the data for each day and keeps a cumulative record. This information can easily be exported to a computer or read on-line by telemetry using a modem.

The data include, among others, an analysis of how many beverages have been served, and which ones have been most popular. This can help you fine-tune your service contract and adjust the ordering frequency of supplies to match the trends.



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FreshMilk milk frother with 7 litre container



FreshMilk milk frother with Esprecious 21L

## Satisfying your needs

In addition to machines, we also offer accessories:

- Transparent milk container (volume 7 litres).
- WHK cup heater.
- Payment systems; the Esprecious is MDB-ready.
- Telemetry; the Esprecious is MDB-ready.
- Extension set for bean canister, highly recommended when catering for high demand.
- Black cabinet which can accommodate a large waste bin and provides space for storage of necessities such as cups and sugar.
- Waste chute to create more space for extra coffee residues and permit a larger waste bin.

## We advise

- Bravilor Bonamat BSRS 200 water filter system to minimise descaling.
- Bravilor Bonamat espresso cleaning tablets for cleaning the brewer.
- Bravilor Bonamat *Renegite* for descaling the hot water system.
- Bravilor Bonamat *Cleaner* for cleaning.
- *Rinza* cleaning tables for cleaning the FreshMilk.

## Esprecious as a marketing tool

The full-colour touchscreen on the Esprecious is perfect for merchandising. You can easily import your own beverage images, background and screensaver, using a basic SD card. In this way you can turn your Esprecious into an advertising medium promoting your own brand (of coffee).

## Background lighting

The colourful LED lighting surround to the black glass display gives the Esprecious a contemporary look. You can program any colour you wish; the intensity can also be set.



Beverages	Esprecious 11L	Esprecious 21L	Esprecious 11	Esprecious 12	Esprecious 22
Coffee crème	•	•	•	•	•
Café au lait	•	•	•	•	•
Cappuccino	•	•	•	•	•
Espresso	•	•	•	•	•
Espreschoc	•	•		•	•
Espresso choc	•	•		•	•
Latte macchiato	•	•	•	•	•
Moccachino	•	•		•	•
Hot chocolate	•	•		•	•
Hot chocolate deluxe	•	•		•	•
Milk	•	•	•	•	•
Hot water	•	•	•	•	•

• These beverages can be chosen as standard.

Note! All L models are ready for operation with FreshMilk system. All milk related beverages will then be prepared with fresh milk instead of topping (milk powder). If you have chosen a divided bean canister, you can choose the sort of coffee bean at each beverage.

Technical details	Esprecious 11L	Esprecious 21L	Esprecious 11	Esprecious 12	Esprecious 22
Capacity bean canister	1x1.4 kg	2x0.7 kg	1x1.4 kg	1x1.4 kg	2x0.7 kg
Capacity instant canister(s)	1x3.2 L	1x3.2 L	1x3.2 L	2x1.3 L	2x1.3 L
No. of grinder(s)	1	2	1	1	2
Water supply	Yes	Yes	Yes	Yes	Yes
Water drainage	Yes	Yes	No	No	No
Dynamic water pressure	<b>Min. 2 bar!</b>		Min. 1 bar		
<b>Rated power<sup>1</sup></b>					
– Espresso	230V~ 50/60Hz 2250W		230V~ 50/60Hz 2250W		
– FreshMilk	230V~ 50/60Hz 1650W		–		
– Esprecious with FreshMilk <sup>1</sup>	230V~ 50/60Hz max. 2300W		–		
<b>Dimensions (wxdxh)</b>					
– Espresso	330x570x660 mm		330x570x660 mm		
– FreshMilk	240x460x630 mm		–		
– Esprecious with FreshMilk	570-620x570x660 mm		–		
<b>Throughput per hour</b>					
– Espresso	120-150 cups (2x40 cc)				
– Coffee	80-100 cups (2x125 cc)				
– Instant	ca. 240 cups (30 L)				
– Milk	ca. 190 cups (23 L)				
Tap height coffee	60-130 mm (manually adjustable)				
Tap height hot water	135 mm				

<sup>1</sup> You can connect the Esprecious and FreshMilk to one electricity group (setting as standard).

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At Bravilor Bonamat total cost of ownership (TCO) isn't some random figure quoted as a USP. Our machines are reliable, long-lasting and safe. The Esprecious and FreshMilk are manufactured in the Netherlands. Bravilor Bonamat has its own production facilities with state-of-the-art production machinery. All metalworking processes, assembly and quality control take place in our works. This is how we control our processes and make sure the machines at Bravilor Bonamat meet our own quality standards; standards which exceed those required by the general international directives.

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BONAMAT**

**QUICK FILTER**



***Mondo-series  
Matic-series  
TH-series***



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# BRAVILOR BONAMAT



Freshly brewed aromatic filter coffee from Bravilor Bonamat's professional quick filter machines!

The product range includes machines, which allow quick and easy operation for any location with piped water supply or not. High-quality stainless steel with black contrast colour gives the machine a smart appearance.

## Quick filter: delicious, freshly brewed filter coffee

- Operation with LED lighting
- Various models requiring piped connection to the water supply or not
- "Coffee ready" signal
- Descaling indicator signal
- Stainless steel filter pan
- Self-regulating hot plates keep the coffee at the right temperature

You will find Bravilor Bonamat quick filter machines everywhere!



## ■ Mondo

This range of products offers convenience and high-quality design. It can be used in any location where freshly brewed filter coffee is required. There are no restrictions on positioning the Mondo — with manual filling, it requires no piped water supply. An indicator lamp confirms that the machine is filled with water. The two self-regulating hot plates keep the coffee at the perfect temperature. Even if the decanters are only partially filled the hot plates still ensure optimal coffee quality.

The Mondo Twin offers double the capacity; with its double brewing system it can brew large quantities of coffee. The filling opening of the Mondo is at the front of the machine. Convenient and ergonomic!



◀ The HP self-regulating hot plates can be placed anywhere, as it is a stand-alone unit. The hot plates of the HP can be switched on or off individually.



**■ Matic**

The piped connection to the water supply ensures that the Matic is automatically filled with water. Accurate sensing of the water level guarantees the coffee quality. Naturally you have the option of making just half a decanter of coffee. The controls with LED light allow you to choose from a number of pre-programmed quantities. Signals indicate when the coffee is ready and also when the machine needs descaling. The configuration with high-quality filter pan and integrated hot plates makes this a really all-round and user-friendly machine.

Operation and maintenance take very little time. The Matic Twin has two brewing systems and allows you to store four decanters.



◀ Extra sturdy models of the Mondo and Matic are also available; these are suitable for use on board ships.



**■ TH**

The TH brews coffee directly in the Airpot Furento dispensing unit, so you can serve fresh filter coffee at any location. The Bravilor Bonamat Airpot Furento keeps the coffee fresh at the optimum quality for an extended period.

The TH has a filler opening for manual filling with water, whereas the THa can easily be connected to the piped water supply, so the TH series is suitable for any location. High quality materials are used throughout, as you would expect from Bravilor Bonamat. The quick filter machine is designed for a long working life with low maintenance.

The Airpot Furento dispensing unit is available in a choice of colours.



◀ The Airpot station offers space for two Airpot Furento units, sugar and milk. Perfect for any coffee corner!

Technical details	Mondo	Mondo Twin	Matic	Matic Twin
Capacity	2 decanters (24 cups)	4 decanters (48 cups)	2 decanters (24 cups)	4 decanters (48 cups)
Throughput per hour 230V	approx. 18 L (144 cups)	approx. 28 L (224 cups)	approx. 15 L (120 cups)	approx. 24 L (192 cups)
Throughput per hour 400V	-	approx. 36 L (288 cups)	-	approx. 30 L (240 cups)
Brewing time 230V	approx. 5 min. / 1 decanter	approx. 6 min. / 2 decanters	approx. 6 min. / 1 decanter	approx. 7 min. / 2 decanters
Brewing time 400V	-	approx. 5 min. / 2 decanters	-	approx. 6 min. / 2 decanters
Rated power 230V~ 50/60Hz	2140W	3460W	2140W	3460W
Rated power 400V 3N~ 50/60Hz	-	4280W	-	4280W
Dimensions (wxdxh)	195x406x446 mm	404x406x446 mm	195x406x446 mm	404x406x446 mm
Water supply	no	no	yes	yes

1 cup = 0.125 litres, 1 decanter = 1.7 litres

Technical details	TH	THa
Capacity	2.2 L	2.2 L
Throughput per hour	approx. 19 L (152 cups)	approx. 18 L (144 cups)
Brewing time	approx. 7 min. / 2.2 L	approx. 8 min. / 2.2 L
Rated power 230V~ 50/60 Hz	2310W	2310W
Dimensions (wxdxh)	235x406x545 mm	235x406x545 mm
Water supply	no	yes

1 L = 8 cups

### We recommend

- Bravilor Bonamat filter paper
- Bravilor Bonamat *Renegite* for descaling
- Bravilor Bonamat *Cleaner* for cleaning

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### Options for Mondo, Matic and TH-series

- Stainless steel filter pan for making tea
- Stand-alone HP self-regulating hot plates
- Extra sturdy models for use on ships (Mondo/Matic)
- Stand-alone WHK cup heater to keep cups warm
- Water filter for optimum water quality (Matic/THa)

### Additional options for the TH-series

- Airpot Furento dispensing unit
- Moulded Airpot station for two Airpot units and their accessories
- Airpot drip-tray to keep the working area clean

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**QUICK FILTER**



**Novo  
Iso**



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### Enjoy hot coffee anytime, anywhere!

The Novo and Iso coffee machines are developed to serve freshly brewed filter coffee, quickly and without the usage of water mains. The Novo brews directly into a glass decanter of 1.7 L and the Iso brews directly into a vacuum flask of 2 L.

The two self-regulating hot plates of the Novo keep the coffee at the right temperature. The Iso has a 2 L vacuum flask which preserves the flavour and ensures that the coffee stays warm.

Both machines are user-friendly and do not require a lot of maintenance. Thanks to the manual-fill water system you can place the Novo and Iso units anywhere!



Specifications	Novo	Iso
Holding capacity	2 decanters of 1.7 L (24 cups)	1 vacuum flask of 2 L (14 cups)
Throughput per hour	18 L (144 cups)	18 L (144 cups)
Brewing time	5 min. (1 decanter)	6 min. (1 vacuum flask)
Rated power	230V~ 50/60Hz 2130W	230V~ 50/60Hz 2000W
Dimensions (wxdxh)	214x391x424 mm	214x391x465 mm

The HP –hot plate unit from Bravilor Bonamat– is a stand-alone unit. You can easily place it on a worktop, counter or table. The two electric heating elements keep your coffee inside the decanters warm.

The self-regulating functionality ensures the perfect coffee temperature according to the capacity inside the decanters.

Each hot plate can be turned on/off separately.

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### Optional

- HP hot plate unit

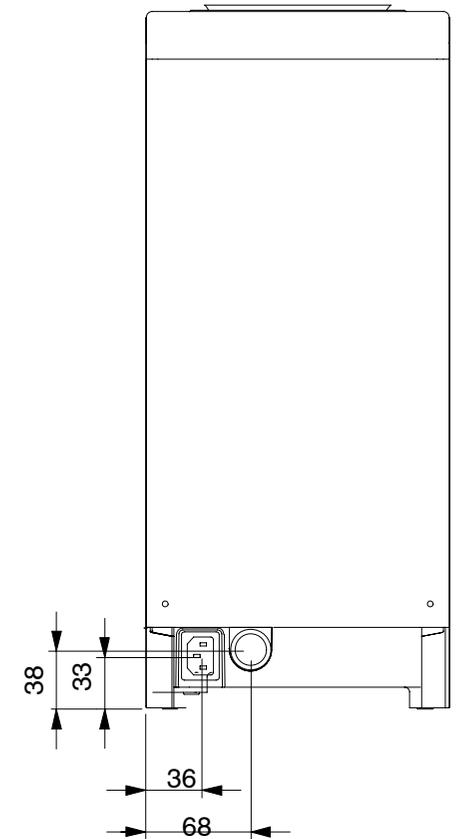
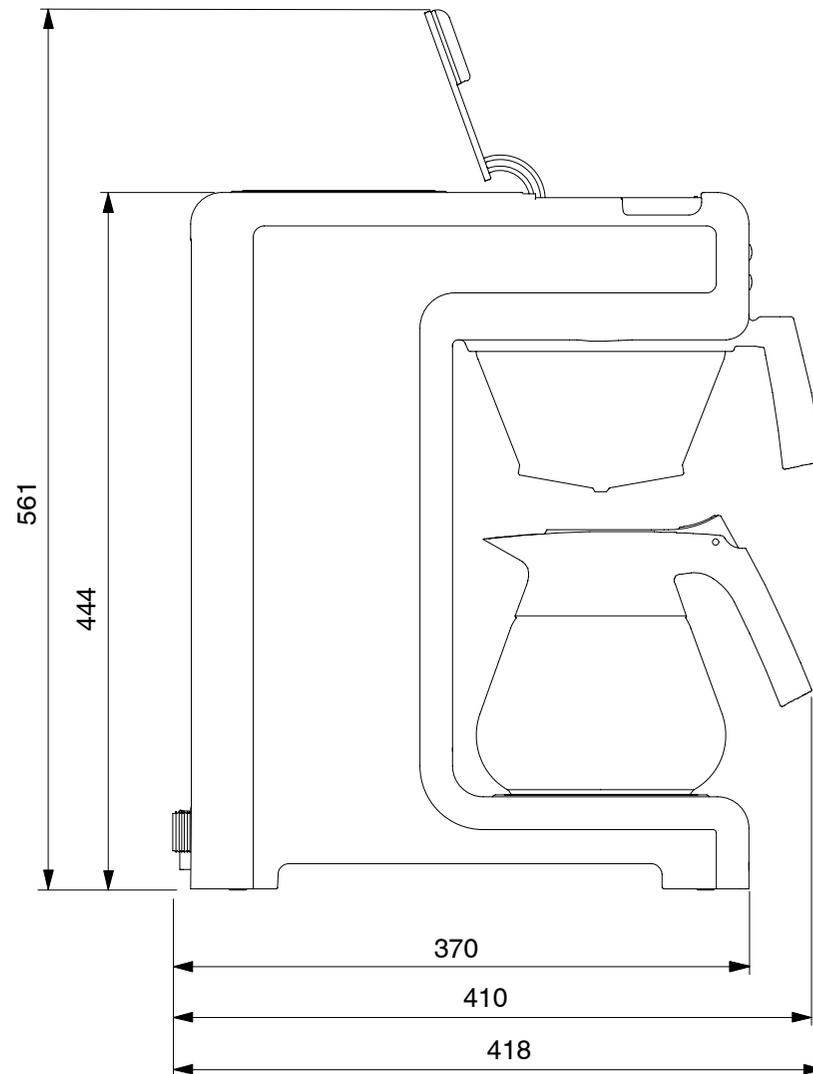
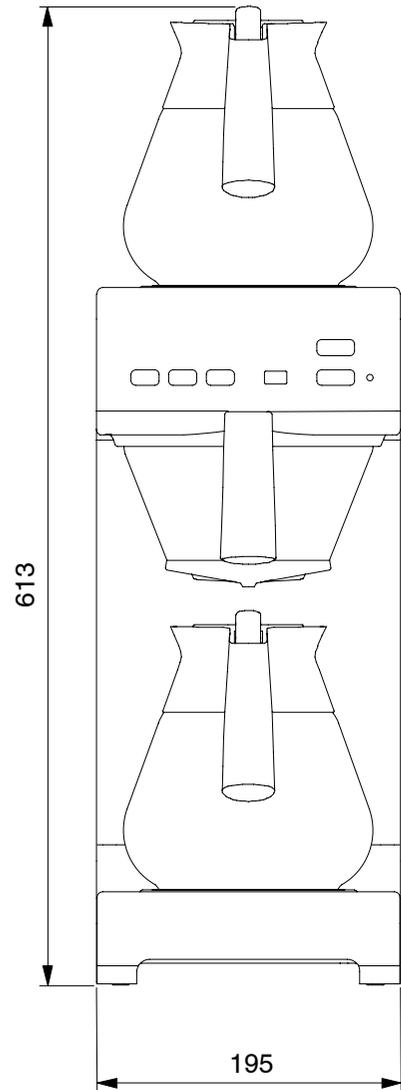
### We advise

- Bravilor Bonamat paper filter cups
- Bravilor Bonamat *Renegite* for descaling
- Bravilor Bonamat *Cleaner* for cleaning

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# Matic



**BRAVILOR  
BONAMAT**

**BUFFET**



***RLX-series***



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# BRAVILOR BONAMAT



Bravilor Bonamat's RLX is the ideal machine for your coffee counter, bar or buffet. Always fresh coffee at hand. Plus in less than no time hot water to make tea, soup or other hot beverages. A steam tap is also an option. The wide range of Bravilor Bonamat buffet machines offers many combinations, enabling you to tailor the equipment exactly to your own location and circumstances of use. Because of its modern look, the RLX-series is suitable for locations where the machine is in sight.

## RLX: variations for each location

- Delicious, fresh filter coffee
- Separate hot water or hot water/steam module
- Easy operation and maintenance
- Coffee-is-ready signal and descale indicator
- Stainless steel filter pan and housing for a robust and high-quality look
- Fixed connection to the water supply
- Total counters for both coffee and hot water modules
- Display with touch control
- The appropriate combination for each location



## RLX decafter

Flexibility always comes first with the buffet machines of Bravilor Bonamat. The series includes a large number of models, so you can always choose the right machine for your specific circumstances of use. Fresh filter coffee in glass decanters, you cannot only smell it, you can see it too! In this way you can serve your customers freshly brewed coffee all day through and the self-regulating hot plates keep the coffee at the right temperature. You can also opt for a model with hot water or hot water and steam for easily tapping water to make tea, soup or other hot beverages, too. For example, with the steam tap you can quickly heat up milk to the required temperature.



◀ The hot water module RLX 3 or hot water/steam module RLX 4 can easily be placed beside the existing coffee-making machine.

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## ■ RLX airpot

The RLX-series also offers a number of models with airpots. The coffee is brewed directly into these airpots that have a volume of no less than 2.2 litres. The excellent insulation keeps the content at the right temperature for a long time. This is ideal for meetings, for instance. You have a full airpot in no time and as this machine is connected to the water mains, just add coffee and all you have to do is press the button. The advantages of the buffet machine are its easy operation and the little time it requires for maintenance. As the machine hardly takes any looking after, you can spend your time on other things!



## ■ RLX containers

You can quickly and easily tap coffee with the RLX model that makes the coffee in the integrated containers. Depending on the model, you can have 2 to a maximum of 4 litres coffee in reserve. Dependent on the quantity of coffee required, also these models have one or two brewing systems. A hot water module or hot water/steam module complements the series. The water from this module has been boiled to ensure a nice, clear cup of tea. All machines in the line have a coffee-is-ready signal, indicating when the coffee can be served. The stainless steel filter pan and housing guarantee the quality that you may expect from Bravilor Bonamat. For serving coffee or tea in pre-heated cups we have included the WHK in our product range. This cup heater can contain about 96 cups and makes sure that the beverage remains warm longer after it has been poured.



◀ The specially designed Bravilor Bonamat glass, stainless steel and durable synthetic decanters.



◀ The Bravilor Bonamat airpot Furento maintains the optimum quality of the coffee for a long time, so you can serve fresh coffee at any moment and at any place up to the last cup.



## ■ Options for the RLX-series

- The decanters, airpots and vacuum containers are also separately available
- Cup heater (WHK)
- Stainless steel tea filter pan for making tea
- Swivel outlet for filling decanters



## ■ The RLX-machines consist of following components

- RLX 1** Brewing system low for glass decanter, with hot plate
- RLX 3** Hot water module low
- RLX 4** Hot water/steam module low
- RLX 5** Brewing system high - 2 litres container
- RLX 6** Brewing system high - airpot 2,2 litres
- RLX 7** Hot water module high
- RLX 8** Hot water/steam module high

### Standard models:

RLX 31, RLX 131, RLX 41, RLX 75, RLX 575, RLX 585,  
RLX 5, RLX 55, RLX 76, RLX 676, RLX 3, RLX 4

RLX-series with glass decanters	RLX 31	RLX 131	RLX 41
<b>Coffee-making section</b>			
Holding capacity (litres / cups)	1,7 / 12	3,4 / 24	1,7 / 12
<b>Throughput per hour (litres / cups)</b>			
230V~ 50/60Hz	approx. 15 / 120	-	approx. 15 / 120
400V~ 3N 50/60Hz	approx. 15 / 120	approx. 30 / 240	approx. 15 / 120
<b>Brewing time (minutes / decanter)</b>			
230V~ 50/60Hz	approx. 6 / 1	-	approx. 6 / 1
400V~ 3N 50/60Hz	approx. 6 / 1	approx. 6 / 2	approx. 6 / 1
<b>Hot water/steam section</b>			
Holding capacity (litres)	1,8	1,8	1,5
<b>Throughput per hour (litres)</b>			
230V~ 50/60Hz	approx. 18	-	approx. 25
400V~ 3N 50/60Hz	approx. 18	approx. 18	approx. 25
<b>Rated power</b>			
230V~ 50/60Hz	2080W	-	2880W
400V~ 3N 50/60Hz	3990W	6070W	4095W
<b>Dimensions (wxdxh)</b>	475x509x448 mm	705x509x448 mm	475x509x448 mm

RLX-series with airpots	RLX 76	RLX 676
<b>Coffee-making section</b>		
Holding capacity (litres / airpots)	2,2 / 1 airpot	4,4 / 2 airpots
<b>Throughput per hour (litres / cups)</b>		
230V~ 50/60Hz	approx. 15 / 120	-
400V~ 3N 50/60Hz	approx. 15 / 120	approx. 30 / 240
<b>Brewing time (minutes / airpot)</b>		
230V~ 50/60Hz	approx. 7 / 1	-
400V~ 3N 50/60Hz	approx. 7 / 1	approx. 7 / 2
<b>Hot water section</b>		
Holding capacity (litres)	1,8	1,8
<b>Throughput per hour (litres)</b>		
230V~ 50/60Hz	approx. 18	-
400V~ 3N 50/60Hz	approx. 18	approx. 18
<b>Rated power</b>		
230V~ 50/60Hz	2015W	-
400V~ 3N 50/60Hz	3925W	5940W
<b>Dimensions (wxdxh)</b>	475x509x611 mm	705x509x611 mm

RLX-series with containers	RLX 75	RLX 575	RLX 585	RLX 5	RLX 55
<b>Coffee-making section</b>					
Holding capacity (litres / cups)	2 / 16	4 / 32	4 / 32	2 / 16	4 / 32
<b>Throughput per hour (litres / cups)</b>					
230V~ 50/60Hz	approx. 13 / 105	-	-	approx. 13 / 105	approx. 17 / 135
400V~ 3N 50/60Hz	approx. 13 / 105	approx. 26 / 210	approx. 26 / 210	-	approx. 26 / 210
<b>Brewing time (minutes / containers)</b>					
230V~ 50/60Hz	approx. 7 / 1	-	-	approx. 7 / 1	approx. 7 / 2
400V~ 3N 50/60Hz	approx. 7 / 1	approx. 7 / 2	approx. 7 / 2	-	approx. 7 / 2
<b>Hot water/steam section</b>					
Holding capacity (litres)	1,8	1,8	1,5	-	-
<b>Throughput per hour (litres)</b>					
230V~ 50/60Hz	approx. 18	-	-	-	-
400V~ 3N 50/60Hz	approx. 18	approx. 18	approx. 25	-	-
<b>Rated Power</b>					
230V~ 50/60Hz	2065W	-	-	2065W	2065W
400V~ 3N 50/60Hz	3975W	6040W	7010W	-	4130W
<b>Dimensions (wxdxh)</b>	475x509x611 mm	705x509x611 mm	705x509x611 mm	245x509x611 mm	475x509x611 mm

RLX-series hot water (steam) modules	RLX 3	RLX 4
<b>Hot water/steam section</b>		
Holding capacity (litres)	1,8	1,5
<b>Throughput per hour (litres)</b>		
230V~ 50/60Hz	approx. 18	approx. 25
<b>Rated power</b>		
230V~ 50/60Hz	1910W	2880W
<b>Dimensions (wxdxh)</b>	245x509x448 mm	245x509x448 mm

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### We recommend:

- Bravilor Bonamat filter paper
- Renegite for descaling
- Cleaner for cleaning

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