

**///BRAVILOR
BONAMAT**

BUFFET



RLX-series



The taste of quality worldwide



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 decaanter

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.



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

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

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

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

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We recommend:

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

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