

# $\begin{array}{c} \text{FRESH } \\ \textbf{Coffeemar} \\ \textbf{B} \ \textbf{L} \ \textbf{U} \ \textbf{E} \ \textbf{I} \ \textbf{E} \ \textbf{G23} \end{array}$

 $\left( \right)$ 



COFFEEMAR BLUETEC G23 FM



OPTIMISED

CAPACITY AND

VOLUME

# Coffeemar B L U E I E G23

## Because we care about your breaktime...

The new table-top range of machines represents the perfect combination of technological innovation, interactivity, special features and an elegant design. With up to 11 selection buttons, depending on the model, the new G23 guarantees the best coffee offer and it stands out for its versatility and functionality when it comes to satisfy the most demanding tastes. Featuring Jofemar's espresso coffee brewer, equips a motorized water distributor and an insulated boiler which improves the machine energy efficiency. With an autonomy of 150 drinks, up to 230 if assembled to the support console, equips three canisters for instant products and another one for Coffee beans and two whippers. In addition, the new G23 Fresh Milk includes milk frothers that allow you to taste fresh milk instantly. From lattes to cappuccinos, enjoy your favorite coffees anywhere, anytime.



LED LIGHTING

### FEATURES

- Pressure valve in the brewing unit to keep constant pressure during the complete brewing cycle.
- Motorised water distributor without electrovalves.
  Boiler with resistor and capped probes, with no contact with the water (avoiding o-rings and calcium oxide formation) and and thermal
- insulation, which improves energy efficiency of the machine. • Capacitive keyboard backlighted with LED lighting to select products.
- \* Manual cup positioning at two possible heights thanks to the collapsible bracket system.
- Self-cleaning of mixing bowls.
- Product exit and grinder assembly: manual or automatic (programmable).
- ${\scriptstyle \bullet}$  Continuous temperature control of the water in the boiler.
- Coffee bean grinder assembly (own module).
- Easy cleaning and maintenance of removable elements.
- UHT milk to be used for a perfect cappuccino. Fresh milk is kept in an external fridge (not supplied by Jofemar).
- The volume of the milk to be used per single recipe is adjusted by time allowing maximum flexibility on creating new and innovative drinks.
- Milk Frother designed to be easily removed and cleaned on a daily basis, either manually or in a dishwasher.

### STRUCTURE

- Tempered glass front embedded in metal, with no access to the sides. • Smudge-proof stainless steel finishing.
- Steel cabinet treated against corrosion and rust and vandal-proof lock with a crowbar-resistant door integrated into the structure.

### PROGRAMMING

• General on site programming through the machine's keyboard, EasyFlash hand terminal, by telemetry trough the terminal J-link Getaway with data access in the On-line J-SUITE management software.

### OPTIONS

- Console furniture and console table with drawer of cups.
  Independent water kit (25 I).
- Lighting and cup detection kit.
- Telemetry trough J-link Getaway and J-SUITE On-line software.
- External console water filters: anti-scale or flavour.
- DEX protocol data extraction (optional).
- Mains Water Connection or optional the Water Tank Kit.
- Milk Frother or Dual Milk Frother (Milk-O-Mar™)



Coffeemar Bluetec G23 Fresh Milk with a external milk fridge.



| Services                                  |  |
|---|--|
| Canisters                                 |  |
| Selections+preselection                   |  |
| Whippers                                  |  |
| Graphic display                           |  |
| Size                                      |  |
| Weight                                    |  |
| Mains water supply                        |  |
| Energy supply                             |  |
| Maximum power                             |  |
| Estimated energy<br>consumption           |  |
| *Check for other voltages                 |  |
|   |  |
| MOTORISED WATER<br>DISTRIBUTOR<br>WITHOUT |  |

ELECTROVALVES





- Includes a manual cup dispenser, drawer for teaspoons and sugar.
- Total capacity of 170 cups (85 per channel).
- Possible external diameter of cups: between 70 and 74 mm.

| COFFEEMAR<br>BLUETEC G23 FM                                     |
|---|
| 150 / 230   |
| 3+beans   |
| 10+1  |
| 2   |
| 92 x 53 mm  |
| 735 x 410 x 445 mm (1498 x 410 x 445 mm with console forniture) |
| 60 kg (without console)   |
| 3/4 GAS   |
| 230 V, 50 Hz*   |
| 2.800 watts   |
| 1,02 kWh/24 h. in stand-by mode                                 |



PRESSURE VALVE IN THE BREWING UNIT



KEYBOARD



SMUDGE-PROOF STAINLESS STEE



Technological Innovation

# Reliability

100% Jofemar

Technology



Ctra. Marcilla km 2 31350 PERALTA. Navarra SPAIN Tel. +34 948 75 12 12 Fax +34 948 75 04 20 **www.jofemarvending.com** 



VE-CT165EN03 R00 02/2020

