EXPOBAR®



ESPRESSO / CAPPUCCINO COFFEE MACHINE

MEGACREM

mega crem is a range of handsomely designed and very reliable espresso machines, the various models come in many types and range from a basic models to the most advanced machines.



FEATURES

the machines with a display are also equipped with an advanced pid sensor system so that the water always keeps an exact brewing temperature. the temperature is continuously monitored and is rapidly adjusted if it changes. this means that the temperature can be adjusted for the very best espresso experience.



mini control 2 Gr



mini control I Gr



mini control I Gr with grinder, black

Group	Power supply	Boiler (litres)	Width mm	Depth mm	Height mm
mini I Group	2770W 230V In~	6	480	580	520
mini I Group with grinder	3125W 230V In~	6	480	580	630
mini 2 Groups	2780W 230V In~	6	480	580	520
2.6	3330W 230V In~		700	580	520
2 Groups	4780W 400V 3n~	11.5	720		
2 Groups with grinder	3685W 230V In~	11.5	720	580	630
2.6	4290W 400V 2n~ / 230V 3~	17.5	000	580	520
3 Groups	6290W 400V 3n~	17.5	990		
4.6	4305W 400V 2n~ / 230V 3~	17.5	200	580	520
4 Groups	6305W 400V 3n~	17.5	990		520

MONROC

Monroc is an efficient espresso machine that fulfils all demands for a nice espresso in a simple and easy way. The user-friendly functions of the machine are based on well-tried technology and by skilful and professional craftsman. This means that Monroc is a reliable and solid machine that you can really trust, every day-year after year.

FEATURES

- Built-in volumetric motor pump, complete with two retention valves and solid particle filter
- © Copper boiler with heat exchanger per group and pressure relief valve
- Group head with direct pre-infusion chamber
- 3 One steam arm and one hot water tap
- Heating element low water level auto cut-off

CONTROL

- 3 4 different programmable coffee doses per group
- 3 Auto-fill water boiler
- 3 Automatic back-flush brewing group



Group	Power supply	Boiler (litres)	Width mm	Depth mm	Height mm
2 Groups	2780W 230V IN~	11.5	660	540	480

EXPOBAR°



Mini Control I GR



Mini Control I GR with grinder



Control 2 GR

NEW ELEGANCE

FEATURES

- Built-in volumetric motor pump, complete with two retention valves and solid particle filter
- © Copper boiler with heat exchanger per group and pressure relief valve
- Boiler drain tap (except Mini models)
- Group head with direct pre-infusion chamber
- One steam arm and one hot water tap in Mini and 2 group models
- Two steam arms and one hot water tap in 3 & 4 group, Control 2 groups Wood and models with Display

MINI CONTROL

- 4 different programmable coffee doses per group
- 3 Auto-fill water boiler
- 3 Automatic back-flush group head

MINI & 2 GROUPS WITH BUILT-IN GRINDER

- 3 Automatic grinder
- 3 60 mm diameter cutting blades
- Motor 445W provided with thermic protection, 1300 rpm
- 3 Adjustable dose from 5 to 12 gr

CONTROL

- 4 different programmable coffee doses per group
- 3 Auto-fill water boiler
- Automatic back-flush group head
- Semi-automatic performance





OPTIONAL

- 3 Available in Takeaway design
- © Cappuccinatore
- Skimming pipe
- Second steam pipe
- 3 Auto-fill water boiler (Pulser models)
- Double pressure gauge (2 & 3 groups without Display models)
- Machine working with gas (check availability)
- © Capsule system: Adjustment of the group head to capsule
- Electrical Heating Plates
- Machine leg set
- Grinder with counter
- Three-phase (2 and 3 groups models)
- 3 Voltage 120V (Mini models)

STANDARD ACCESSORIES

- 3 1 Single filter handle
- [®] Mini machine, 1double filter handle
- 3 2-groups machine, 2 double filter handles
- 3 3-groups machine, 3 double filter handles
- 3 4-groups machine, 4 double filter handles
- 3 0.55 metre connection hose
- 3 1 cleaning membrane

TECHNICAL SPECIFICATIONS

Group	Power supply	Boiler (litres)	Width mm	Depth mm	Height mm
1-2 Groups Compact/Mini	2500W/230V	6	500	600	510
1 Group Compact/Mini with grinder	2945W/230V	6	500	600	690
2 Groups	3050W/230V 4500W/380V 3F+N	11.5	710	600	510
3 Groups with grinder	3495W/230V	11.5	710	600	510
3 and 4 Groups	4000W/380V 2F+N 6000W/380V 3F+N	17.5	990	600	510



OFFICE







Office Control

FEATURES

- 3 Built-in vibration motor pump
- 3 Copper boiler with heat exchanger per group and pressure relief valve professional style
- 3 Group head with direct pre-invusion chamber (Pulser & Control)
- One steam arm and one hot water tap, professional
- 3 Auto-fill water boiler
- 3 Heating element and water pump low water level auto cut-off
- Water softener incorporated
- 3 2.75 litre water tank

CONTROL

- 3 4 different programmable coffee doses per group
- 3 Automatic back-flush group head

Group	Power supply	Boiler (litres)	Width mm	Depth mm	Height mm
1 Group Control & Pulser	2065W 230V IN~	1.5	250	420	410

COFFEE GRINDER



TECHNICAL CHARACTERISTICS Voltage: 230V / 220V / 110V Frequency: 50Hz / 60Hz Phases: 1(monophase) RPM: 1.300 / 1.600 Current: 1,75A / 3,7A Capacitor: 10nf / 40nf Power: 0,20Hp / 356W Protection rating: IP21 Motor supplied with thermal protector Maximum operating time: 30 min. Tempered steel grinding wheel (62HRC) Ø 60mm Lifespan of grinding wheels: 500kg Hopper capacity: 2kg Doser capacity: 600 g Doser regulation: 5/12 g Doser lever: right/left Stop/start standard version: manual Optional: automatic start Dimensions width x length x height: 210x380x600mm Weight: 9kg Air noise: 77dB

