



CM200

Caple Shallow Depth Coffee Machine



INSTRUCTION MANUAL

INDEX

- Technical Characteristics
- Operating Instruction
- Description of main components
- Warranty and important information
- Spare parts order form

TECHNICAL CHARACTERISTICS

MODEL	TANK Capacity (Litres)	POWER CONSUMPTION (W)							WEIGHT (KG)	<ul style="list-style-type: none"> ■ <i>Optional</i> ● <i>Standard</i>
		WATER + COFFEE				STEAM				
		230V 50 Hz	120V 60 Hz	100V 60 Hz	12V 24V	230V 50 Hz	120V 60 Hz	100V 60 Hz		
CM 200	3.0	1.560	-	-	-	1.560	-	-	9.5	<ul style="list-style-type: none"> ● <i>Coffee/Water supply</i> ● <i>Temperature Control</i>

OPERATING INSTRUCTIONS

1. INSTALLATION

- Remove the packaging;
- Extract the tank, clean it, insert into position and reintroduce the feed tubes;
- When assembling do not cover the ventilation grids located on the side and top of the machine;
- Connect the supply cable;
- Connect the safety drainage system – 14 –

WARNING: ONLY CONNECT THE MACHINE TO ELECTRICAL INSTALLATIONS WITH AN EARTH CONNECTION.

Prior to starting the machine for normal coffee making activities, make a few trial coffees to clean the main elements.

2. FUNCTIONING

2.1 Pre-heating

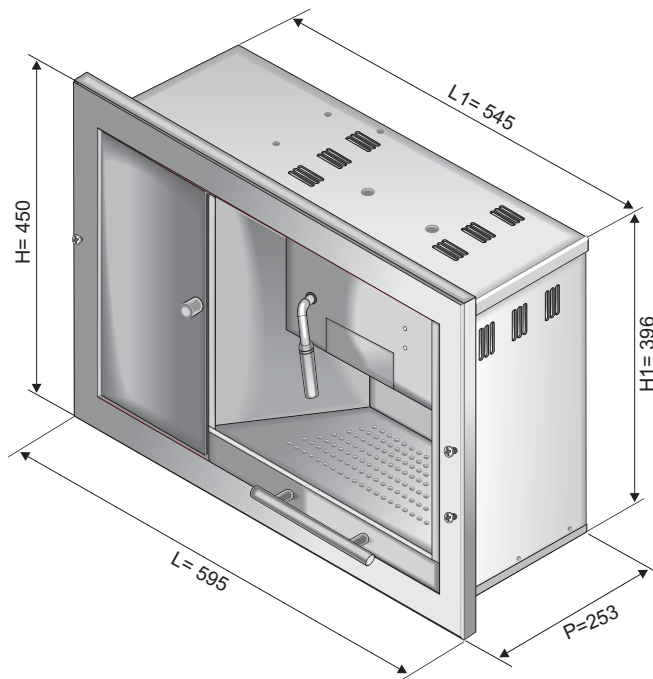
- Switch on via the main switch – 10 –
- Wait for the red pre-heating indicator light to turn off – 7 –
- If the water level indicating light is on, refill the tank – 8 -

2.2 Coffee dispenser

- Position the coffee cup beneath the pod drawer – 5 –
- Press the centre of drawer to release and open, insert the coffee pod over the filter and close the drawer;
- Press the coffee dispensing switch – 11 –
- At desired coffee level press the switch again to terminate – 11 –

2.3 Hot Water dispenser

- Position the cup beneath the water nozzle – 4 -
- Press the water supply switch – 12 –
- At desired water level press the switch again to terminate – 12 –



2.4 Steam dispenser

- Position the cup beneath the steam nozzle – 3 -
- Press the steam button – 13 –
- Press the steam button to terminate – 13 –

2.5 Water Tank

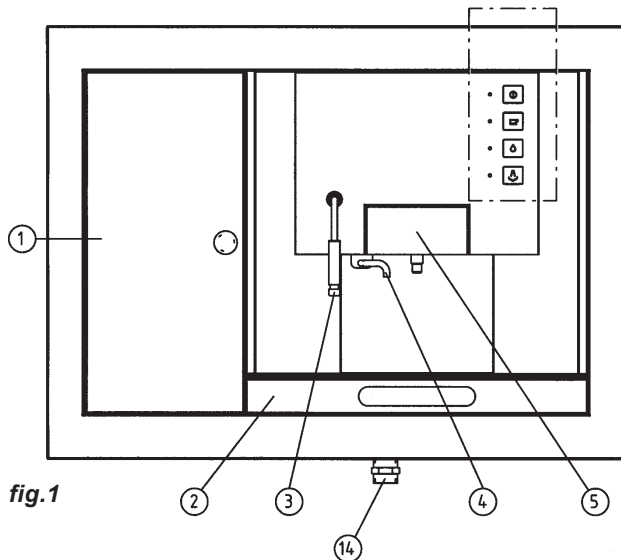
- Verify the water level and if necessary refill the tank
- Frequently empty and clean the liquid catch tray – 2 -

3. MAINTENANCE

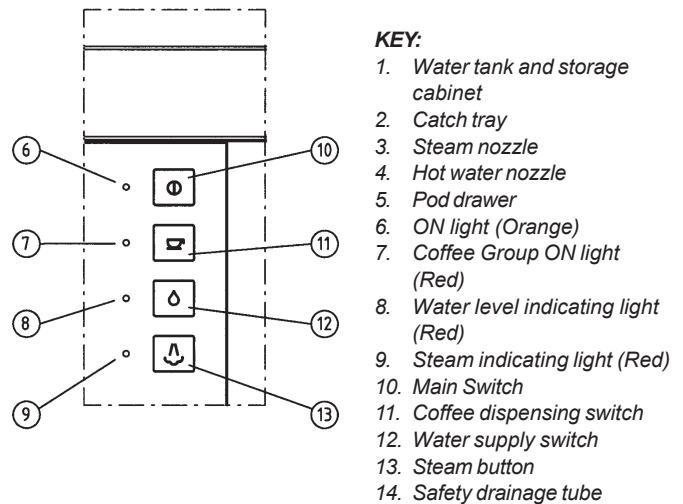
- Replace the water filter after 4 months of use;
- Replace the seal OR the filter if water leaks occur following 3000 coffees;
- Periodically carry out a complete cleaning cycle of the steam and coffee groups with the appropriate products for decalcification. (1 packet of citric acid for every two litres of water, following 600 coffees).

DESCRIPTION OF MAIN COMPONENTS

Detail of Controls / indicator lights



Detail of Controls / indicator lights



7 - 9 RED INDICATING LIGHT FOR PRE-HEATING OF COFFEE AND STEAM GROUPS

When the machine is turned on, three indicating lights will turn on:

An orange one to indicate that the machine is connected to the electrical system, two red ones, one each for the pre-heating of the coffee and steam groups. Although dispensing of coffee is possible during this phase, for optimal results we recommend that you wait until these indicating lights have switched off. During machine functioning, these lights will periodically light up when the heat exchangers are heating. Should the water tank be empty, these lights will be off and the machine will begin cooling down until such time as the tank is refilled.

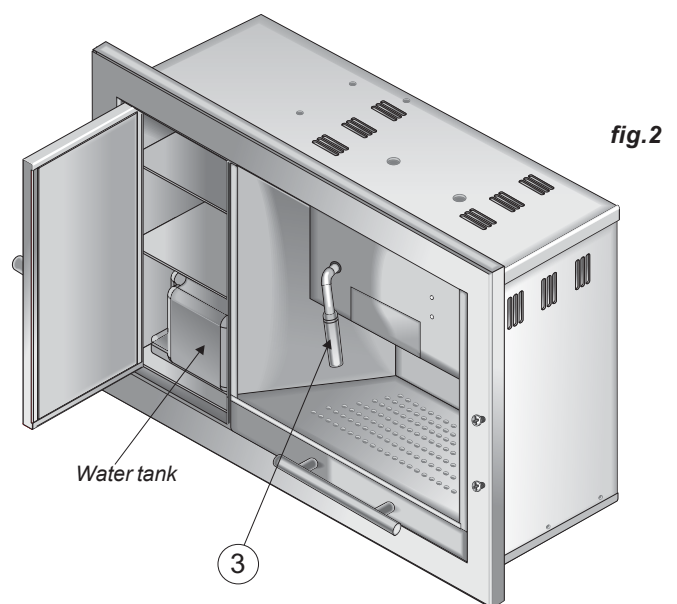
If the water level indicating light is on, open the cabinet door, extract the water tank and remove the stopper, refill and return to position.

3 - USED

The steam nozzle may be utilised as soon as the red pre-heating light 9 has switched off. This indicates that the correct temperature has been reached for steam dispensing. Thanks to the characteristics of the water supply, the steam nozzle will remain cool to the touch when not in use, heating up only when steam is required.

14 - SAFETY DRAINAGE TUBE

The machine is equipped with a safety drainage connection that must be connected to the mains water drainage system. On the main structure of the machine a safety tray is present where any water leaks are collected as a result of malfunction of the water supply or defects / overflows of the water tank (see diagram 3).



ELECTRICAL CONNECTION

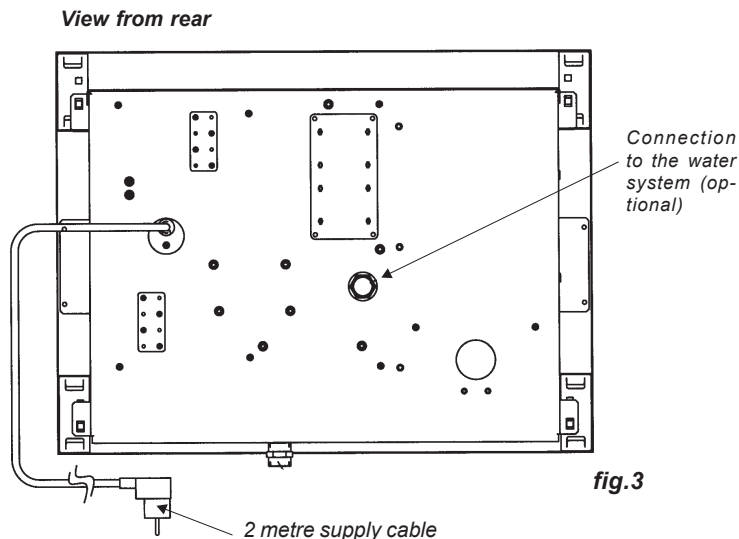
Before fitting the plug into the socket, make sure that:

1. Input voltage matches that indicated on the rating plate positioned?
2. The socket is compatible with the plug supplied with the machine without the need to use multiple sockets, adaptors or extension leads that could cause overheating or burning.

If the socket does not correspond to the supplied plug, replace the socket with one of a suitable type.

Attention

- The plug must be accessible after installation.
- **The appliance must be earthed.** Plug the machine into a socket fitted with an efficient earth connection.



The manufacturer declines all responsibility for damage to persons or property resulting from failure to earth the appliance or from a defective earth connection. Correct electrical connections guarantee maximum safety.

- If the power cord is damaged, only replace it with an original spare part available from our service department.
- Do not insert/remove the plug from the socket if your hands are wet.
- Remove the plug from the socket by gripping the plug and not the cord.

5 - POD DRAWER

The pod drawer is on runners, when closed it is blocked by a ratchet. To open it you must first push the front of the drawer to release the trigger mechanism, then pull the drawer out for pod insertion. To close, push on the centre until the trigger mechanism catches (see diagram 4).

If it is necessary to dismantle the drawer for cleaning purposes, the screws behind the hot water supply tube need to be removed.

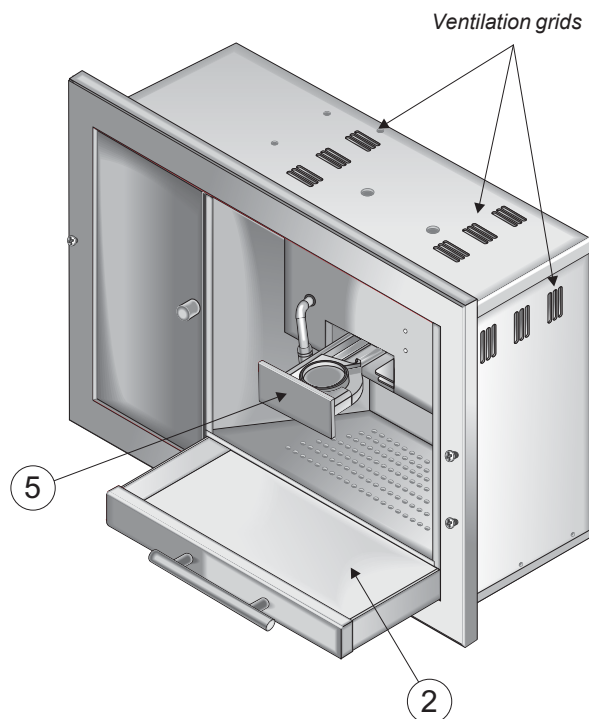
The supply filter, Illy standard, has been appropriately resized for optimal machine functioning. If necessary, replace with an identical one.

2 - CATCH TRAY

The catch tray collects the drained liquid from the coffee group and any cup overflows. For this reason it requires frequent emptying and cleaning to avoid diffusion of bad odours from stagnant coffee and coffee by-products.

IMPORTANT:

It is very important that the ventilation grids of the machine remain uncovered. The grids are positioned to ensure correct internal ventilation of the machine. During assembly, ensure that they are free of obstruction.



YOUR GUARANTEE

CAPLE guarantees all parts of this product for one year from the date of purchase. During that time, should it become necessary CAPLE engineers will replace or repair all defective parts free of charge, except for parts subject to fair wear and tear, such as light bulbs.

Parts and the engineers labour costs are chargeable after the first 12 months. To qualify for benefits under the guarantee, you must be able to provide proof of date of purchase and the appliance must have been supplied, installed and used for domestic purposes only in accordance with CAPLE instructions.

Consequential losses and accidental damage to the product are not covered by the guarantee.

This guarantee does not affect your statutory or common law rights.

CAPLE cannot be responsible for the results of using this appliance for any other purposes other than those described in these instructions.

Should you require service at any time, please contact the Caple Helpline on 0870 850 8734.

Caple have a nationwide service network of engineers who will respond quickly to your call.

Always replace spare parts with genuine Caple spares.

When ordering parts always quote the model number and serial number of your appliance.