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You can read the recommendations in the user guide, the technical guide or the installation guide for DELONGHI EC 750. You'll find the answers to all your questions on the DELONGHI EC 750 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual DELONGHI EC 750
User guide DELONGHI EC 750
Operating instructions DELONGHI EC 750
Instructions for use DELONGHI EC 750
Instruction manual DELONGHI EC 750

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Read this manual thoroughly before installing and using the appliance. This is the only way to ensure best results and maximum safety for the user.

DESCRIPTION (see page 3)
The terminology below will be used repeatedly on the following pages.

- 1 Cup warmer plate
- 2 Release lever
- 3 Milk tank
- 4 Locking slide
- 5 Froth regulator
- 6 Frothing chamber lid
- 7 Milk tank lid
- 8 Water tank
- 9 Power cable
- 10 Cup tray grid
- 11 Drip tray
- 12 Filter disk
- 13 Presser
- 14 Measure
- 15 Coffee filter holder
- 16 Large filter for 2 cups ground coffee
- 17 Small filter for 1 cup ground coffee or pods (if present)
- 18 ON/OFF button
- 19 Coffee button
- 20 IFD button
- 21 ON/OFF luminous button
- 22 OK (coffee ready) light
- 23 IFD light
- 24 Cleaning brush

SAFETY WARNINGS

- This appliance is designed to "make espresso coffee" and "heat drinks". Use with care to avoid scalds from the water and steam jets or through incorrect use.
- Never touch hot parts.
- After removing the packaging, make sure the product is complete and undamaged. If in doubt, do not use the appliance and contact a qualified professional.
- Do not leave packaging (plastic bags, polystyrene foam, etc) within reach of children as it could be dangerous.
- This appliance is for home use only. Any other use is considered improper and thus dangerous.

- The manufacturer cannot be held responsible for any damage caused by inappropriate, incorrect or irresponsible use.
- Never touch the appliance with damp or wet hands or feet.
- Never allow the appliance to be used by children or unfit persons without supervision.
- Never allow children to play with the appliance.
- If the appliance breaks down or malfunctions, turn off and do not tamper. If it requires repair, contact an authorised service centre only and ask for original spare parts to be used. Failure to respect the above could reduce the safety of the appliance.
- The power cable must never be replaced by the user as this requires the use of special tools. If the cable is damaged or requires replacing, contact an authorised service centre only to avoid all risks.

INSTALLATION

- Place the appliance on a work surface far away from water taps and basins.
- Make sure the mains voltage corresponds to the voltage indicated on the appliance rating plate. Connect the appliance to an efficiently earthed socket with a minimum current rating of 10 A only. The manufacturer may not be considered liable for possible incidents caused by the failure to adequately earth the mains.
- If the plug fitted to the appliance is not compatible with the power socket, have the socket replaced by a qualified professional.
- Never install the appliance in environments where the temperature may reach 0°C or lower (it may be damaged if the water freezes).

12



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Manual abstract:

This is the only way to ensure best results and maximum safety for the user. DESCRIPTION (see page 3) The terminology below will be used repeatedly on the following pages. 1 Cup warmer plate 2 Release lever 3 Milk tank 4 Locking slide 5 Froth regulator 6 Frothing chamber lid 7 Milk tank lid 8 Water tank 9 Power cable 10 Cup tray grid 11 Drip tray 12 Filter disk 13 Presser 14 Measure 15 Coffee filter holder 16 Large filter for 2 cups ground coffee 17 Small filter for 1 cup ground coffee or pods (if present) 18 ON/OFF button 19 Coffee button 20 IFD button 21 ON/OFF luminous button 22 OK (coffee ready) light 23 IFD light 24 Cleaning brush · The manufacturer cannot be held responsible for any damage caused by inappropriate, incorrect or irresponsible use. · Never touch the appliance with damp or wet hands or feet. · Never allow the appliance to be used by children or unfit persons without supervision. · Never allow children to play with the appliance. · If the appliance breaks down or malfunctions, turn off and do not tamper. If it requires repair, contact an authorised service centre only and ask for original spare parts to be used. Failure to respect the above could reduce the safety of the appliance. · The power cable must never be replaced by the user as this requires the use of special tools.

If the cable is damaged or requires replacing, contact an authorised service centre only to avoid all risks. INSTALLATION · Place the appliance on a work surface far away from water taps and basins. · Make sure the mains voltage corresponds to the voltage indicated on the appliance rating plate.

@@@ Use with care to avoid scalds from the water and steam jets or through incorrect use. · Never touch hot parts.

· After removing the packaging, make sure the product is complete and undamaged. If in doubt, do not use the appliance and contact a qualified professional.

· Do not leave packaging (plastic bags, polystyrene foam, etc) within reach of children as it could be dangerous. · This appliance is for home use only. Any other use is considered improper and thus dangerous.

12 HOW TO MAKE ESPRESSO COFFEE FILLING THE WATER TANK Remove the water tank by pulling sideways and raising the intake tubes (fig. 1).

Rinse and fill with clean cold water (fig 2). Checking the water level is facilitated by a floating ball. Replace the tank in the housing, making sure the tubes are in the water (fig. 3). More simply, fill the tank by extracting it just enough to pour in the water directly from a jug. PREHEATING THE COFFEE UNIT To obtain espresso coffee at the right temperature, the coffee machine must be preheated. You are therefore recommended to press the ON/OFF button (fig. 4) at least 15 minutes before preparing the coffee, heating the filter holder at the same time by making sure it is attached to the appliance.

To attach the filter holder, position it under the boiler outlet with the handle towards the left (fig. 5), push it upwards while at the same time rotating the handle towards the right. Rotate firmly. Wait for 15 minutes, then make the coffee as described in the following section. Alternatively, you can preheat more rapidly by proceeding as follows: 1.Press the ON/OFF button (fig. 4) and attach the filter holder to the appliance without adding ground coffee. 2.Place a cup under the filter holder. Use the same cup as will be used to prepare the coffee in order to preheat it.

3.Wait for the OK (coffee ready) light to come on (fig. 6), then immediately press the coffee knob (fig. 7). Run the water off until the OK (coffee ready) light goes out, then interrupt delivery by pressing the coffee button again (fig.

7). 4.Empty the cup, detach the filter holder and empty out the hot water. (It is normal for a small and harmless puff of steam to be given off when removing the filter holder). HOW TO PREPARE ESPRESSO COFFEE USING THE FILTER HOLDER FOR GROUND COFFEE 1.

After preheating the appliance as described above, place the ground coffee filter in the filter holder, making sure the projection is correctly inserted in the slot as shown in fig. 8. For appliances with two filters, use the smallest for one coffee and the largest for two coffees. 2.To prepare a single coffee, fill the filter with a level measure of ground coffee, about 7 grams. (fig. 9). To prepare two coffees, place two loosely filled measures of ground coffee (about 6+6 g) in the filter. Fill the filter a little at a time to prevent the ground coffee from overflowing. @@@@10).

@@@@@ Rotate firmly (fig. 5) to avoid water leaking out. 5.Place the cup or cups under the filter holder spouts (fig. 11). @@@6.Make sure the OK (coffee ready) light (fig. @@@7). @@@7). 7.

To remove the filter holder, rotate the handle from right to left. @@@@12). 9.To turn the coffee machine off, press the ON/OFF button (fig. 4).

@@@@@2.Pour unboiled cold milk into the milk tank (fig. 15). @@@@Do not exceed the small ledge immediately above the word MAX (fig. @@@@4. Place the cup containing the coffee under the milk tube (fig. 17), make sure the froth regulator is in the position (fig. 19), then press the "IFD" button (fig. 18).

@@@@20). @@@@ The cappuccino is ready. Sweeten to taste and if desired, sprinkle the froth with a little cocoa powder. · After preparing the last cappuccino, before turning the appliance off, lift the intake tube in the tank above the level of any milk left (as shown in fig. 20), then press the IFD button. Allow the steam to discharge for a few seconds, then press the IFD button again.

To ensure hygiene, you are recommended to follow this procedure each time you make cappuccino to avoid milk stagnating in the milk circuit. Important: always clean the cappuccino maker after use as described in the section "Cleaning the cappuccino maker". The ESE standard is a system accepted by leading pod producers and enables espresso coffee to be prepared simply and cleanly. 2.Place the small 1 coffee or pod filter in the filter holder, making sure the projection is correctly inserted in the slot as shown in fig. 8). 3.Insert a pod, centring it as far as possible on the filter (fig. 13).Always follow the instructions on the pod pack to position the pod on the filter correctly.

4.Attach the filter holder to the appliance. Always rotate as far as it will go (fig. 5). 5.

Proceed as in points 5, 6 and 7 in the previous paragraph. 14 HEATING LIQUIDS You can also use this appliance to heat liquids other than milk, with excellent results. 1.Turn the appliance on by pressing the ON/OFF button (fig. 4).

2.Pour the liquid to be heated (punch, water, etc) into the milk tank. 3.Turn the froth regulator to the right (fig. 19) and place a cup under the milk tube (fig. 17). 4.Wait for the IFD light to come on (fig. 16) then press the IFD button immediately (fig. 18).

5.When you have run off the required quantity of liquid, press the "IFD" button again to interrupt delivery. CLEANING AND MAINTENANCE Before cleaning the outside of the appliance, always turn off, unplug from the mains socket and allow to cool.



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Cleaning the cappuccino maker The cappuccino maker must be cleaned each time you use the appliance. Proceed as follows: · Lift the milk tank lid. · With one hand press the release lever towards the left and at the same time lift the tank up (see fig. 21). · After removing the milk tank, to reach internal components, push the locking slide inwards (see fig. 22). · Lift the frothing chamber lid (see fig.

22). NB: the frothing chamber lid cannot be lifted unless the milk tank has been removed. · Remove the rubber frother. · Remove and wash with hot water with particular attention to the four holes in the lid shown in fig. 23.

Make sure the hole indicated with the letter A is not blocked. If necessary, clean with a needle. Take care not to lose the gaskets. To facilitate cleaning of the milk tube, all components must be replaced correctly. · Replace the milk tank and press down until it clicks into place.

Make sure it is correctly inserted by pulling the tank gently upwards. It should not lift! If it is not correctly in place, the device will not work properly.

CLEANING THE FILTER HOLDER FOR GROUND COFFEE About every 300 coffees or when the coffee drips out of the filter holder or not at all, clean the ground coffee filter holder as follows: · Remove the filter from the filter holder. · Remove the filter cap (fig. 24) by unscrewing in the direction indicated by the arrow on the cap. · Remove the frother from the container by pushing it from the cap end. · Remove the gasket. @@25). Make sure the holes in the metal filter are not blocked. If necessary, clean with a pin (see fig.

26). @@27. @@27. @@28), making sure the pin is inserted into the hole in the support (see arrow in fig. 28). · Finally, screw on the cap. Failure to clean as described above invalidates the guarantee. **CLEANING THE BOILER OUTLET** About every 300 coffees, the espresso boiler outlet must be cleaned as follows: · Make sure the appliance is not hot and that when the coffee button was pressed. · No preheating performed · The cups were not preheated · Wait until the OK (coffee ready) light comes on · Preheat as described in the section "Preheating the appliance". · Preheat the cups by rinsing with hot water The pump is excessively noisy The espresso coffee froth is light coloured (the coffee runs out of the spout too fast) · The water tank is empty · The ground coffee is not pressed down firmly enough · Not enough ground coffee has been used · The ground coffee is too fine · The filter with frother is dirty · Refill the tank · Press the ground coffee more firmly.

· Increase the quantity of coffee · Use only ground coffee for espresso coffee machines · Clean the filter with frother as described in the Cleaning section. The coffee froth is dark (the coffee runs out of the spout too slowly) · The ground coffee is pressed down too firmly · The quantity of coffee is excessive · The espresso boiler outlet is blocked · The ground coffee is too fine · Press the coffee down less firmly · Reduce the quantity of ground coffee · Clean as described in the section "Cleaning the espresso boiler outlet" · Use only ground coffee for espresso coffee machines The coffee has an acid flavour. · Inadequate rinsing after descaling · Rinse the appliance as described in the section "Descaling" No milk froth is formed when making cappuccino · Milk not cold enough · Cappuccino maker dirty · Always use semi-skimmed milk at refrigerator temperature. · Thoroughly clean the holes in the cappuccino maker as described in the section "Cleaning the cappuccino maker". 17 .



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