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You can read the recommendations in the user guide, the technical guide or the installation guide for HOTPOINT ELTB 6M124 EU. You'll find the answers to all your questions on the HOTPOINT ELTB 6M124 EU in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

User manual HOTPOINT ELTB 6M124 EU  
User guide HOTPOINT ELTB 6M124 EU  
Operating instructions HOTPOINT ELTB 6M124 EU  
Instructions for use HOTPOINT ELTB 6M124 EU  
Instruction manual HOTPOINT ELTB 6M124 EU

## Istruzioni per l'uso

LAVASTOVIGLIE

**IT** Italiano, 1  
**EN** English, 14  
**PL** Polski, 27

ELTB 6M124

### Sommario

#### Precauzioni, consigli e Assistenza, 2-3

Attenzione generale  
Smaltimento  
Riparare e rispettare l'ambiente  
Assistenza

#### Installazione, 4-5

Posizionamento e livellamento  
Collegamenti idraulici ed elettrici  
Dati tecnici  
Avvertenze per il primo lavaggio

#### Descrizione dell'apparecchio, 6

Vista d'insieme  
Pannello comandi

#### Caricare i cesti, 7-8

Cesto inferiore  
Cestino delle posate  
Cesto superiore  
Vassoio porta posate  
Regolazione cesto superiore

#### Avvio e utilizzo, 9

Avviare la lavastoviglie  
Caricare il detersivo

#### Programmi, 10

Tabella dei programmi  
Ecodesign Regulation

#### Brillantante e sale rigenerante, 11

Caricare il brillantante  
Caricare il sale rigenerante

#### Manutenzione e cura, 12

Evitare l'acqua e corrente elettrica  
Pulire la lavastoviglie  
Evitare i cattivi odori  
Pulire gli iniettori  
Pulire il filo entrato acqua  
Pulire i filtri  
Se ci si accenta per lunghi periodi

#### Anomalie e rimedi, 13



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<http://yourpdfguides.com/dref/5437405>

### Manual abstract:

@@@ a dangerous obstacle. ⚠ Keep detergent and rinse aid out of reach of children. ⚠ The packaging material should not be used as a toy for children. EN Disposal General safety ⚠ The appliance should not be operated by people (including children) with reduced physical, sensory or mental capacities, or by inexperienced people who are not familiar with the product, unless supervision or instructions on how to use it are provided by someone who assumes responsibility for their safety. ⚠ An adult must supervise children at all times to prevent them from playing with the appliance. ⚠ The appliance was designed for domestic use inside the home and is not intended for commercial or industrial use. ⚠ The appliance must be used by adults only to wash domestic crockery in accordance with the instructions in this manual. ⚠ The appliance must not be installed outdoors, even in covered areas. It is extremely dangerous to leave the machine exposed to rain and storms. ⚠ Do not touch the appliance when barefoot.

⚠ When unplugging the appliance always pull the plug from the mains socket. Do not pull on the cable. ⚠ The water supply tap must be shut off and the plug should be removed from the electrical socket before cleaning or maintaining the appliance. ⚠ If the appliance breaks down, do not under any circumstances touch the internal parts in an attempt to perform the repair work yourself. ⚠ Do not lean or sit on the open door of the appliance: this may cause the appliance to overturn.

⚠ The door should not be left open as it may create ⚠ Disposal of packaging material: observe local legislation so that the packaging may be reused. ⚠ The European Directive 2012/19/EU relating to Waste Electrical and Electronic Equipment (WEEE) states that household appliances should not be disposed of using the normal solid urban waste cycle. Exhausted appliances should be collected separately in order to optimise the re-using and recycling rate of the materials inside the machine, while preventing potential damage to the environment and public health. The crossed-out dustbin symbol is marked on all products to remind the owners of their obligations regarding separated waste collection. For further information relating to the correct disposal of household appliances, owners may contact the relevant public authority or the local appliance dealer.

Saving energy and respecting the environment Saving water and energy ⚠ Only begin a wash cycle when the dishwasher is full. While waiting for the dishwasher to be filled, prevent unpleasant odours using the Soak cycle (see Wash cycles). ⚠ Select a wash cycle that is suited to the type of crockery and to the soil level of the crockery using the Table of wash cycles: - for dishes with a normal soil level use the Eco wash cycle, which ensures low energy/water consumption levels. - If the load is smaller than usual activate the Half Load option\* (see Start-up and use). ⚠ If your electricity supply contract gives details of electricity-saving time bands, run wash cycles when electricity prices are lower. The Delayed Start button \* (see Start-up and use) helps you organise the wash cycles accordingly. \* Only available in selected models. 15 EN Phosphate-free and chlorine-free detergents containing enzymes ⚠ We strongly recommend that you use detergents that do not contain phosphates or chlorine, as these products are harmful to the environment. ⚠ Enzymes provide a particularly effective action at temperatures around 50°C. As a result detergents containing enzymes can be used in conjunction with low-temperature wash cycles in order to achieve the same results as a normal 65°C wash cycle.

⚠ To avoid wasting detergent, use the product in appropriate quantities based on the manufacturer's recommendations, the hardness of the water, the soil level and the quantity of crockery to be washed. Even if they are biodegradable, detergents contain substances which may alter the balance of nature.

Assistance Before contacting Assistance: ⚠ Check whether the problem can be resolved using the Troubleshooting guide (see Troubleshooting). ⚠ Restart the programme to check whether the problem has ceased to exist. ⚠ If the problem persists, contact the Authorised Technical Assistance Service. Never use the services of unauthorised technicians. Please have the following information to hand: ⚠ The type of malfunction. This information can be found on the appliance data plate (see Description of the appliance). 16 Installation If the appliance must be moved at any time, keep it in an upright position; if absolutely necessary, it may be tilted onto its back. Connecting the water outlet hose Connect the outlet hose (without bending it) to a drain duct with a minimum diameter of 4 cm.

The outlet hose must be at a height ranging from 40 to 80 cm from the floor / surface where the dishwasher rests (A). eN Positioning and levelling 1. Remove the appliance from all packaging and check that it has not been damaged during transportation. If it has been damaged, contact the retailer and do not proceed any further with the installation process. 2.

Arrange the dishwasher so that its sides or back panel are in contact with the adjacent cabinets or the wall. This appliance can also be recessed under a single worktop\* (see the Assembly Instruction sheet. ) 3. Position the dishwasher on a level sturdy floor. If the floor is uneven, the front feet of the appliance should be adjusted until it reaches a horizontal position.

If the appliance is levelled correctly, it will be more stable and much less likely to move or cause vibrations and noise while it is operating. 4\*. To adjust the height of the rear foot, turn the red hexagonal bushing on the lower central part at the front of the dishwasher using a hexagonal spanner with an opening of 8 mm. Turn the spanner in a clockwise direction to increase the height and in an anticlockwise direction to decrease it (see Building-in Instruction Before connecting the water outlet hose to the sink drain, remove the plastic plug (B). Anti-flooding protection To ensure floods do not occur, the dishwasher: - is provided with a special system which blocks the water supply in the event of anomalies or leaks from inside the appliance. Some models are also equipped with the supplementary safety device New Acqua Stop\*, which guarantees anti-flooding protection even in the event of a supply hose rupture. sheet attached to the documentation. ) Connecting the water and electricity supplies Connection to the water and electricity supplies should only be performed by a qualified technician. The dishwasher should not stand on the water hoses or electricity supply cable.



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The appliance must be connected to the water supply network using new hoses.

Do not use old piping. The water inlet and outlet hoses and the electricity supply cable may be positioned towards the right or the left in order to achieve the best possible installation. **WARNING: HAZARDOUS VOLTAGE!** Under no circumstances should the water inlet hose be cut, as it contains live electrical parts. Electrical connection Before inserting the plug into the electrical socket, make sure that:  The socket is earthed and complies with current regulations.  The socket can withstand the maximum load of the appliance, which is indicated on the data plate located on the inside of the door (see Description of the appliance);  The power supply voltage falls within the values indicated on the data plate on the inside of the door.  The socket is compatible with the plug of the appliance. If this is not the case, ask an authorised technician to replace the plug (see Assistance); do not use extension cables or multiple sockets. Once the appliance has been installed, the power supply cable and the electrical socket should be easily accessible. The cable should not be bent or compressed. If the power supply cable is damaged, it must be replaced by the manufacturer or its Technical Assistance Service in order to prevent all potential hazards (see Assistance).

) Connecting the water inlet hose  To a suitable cold water connection point: before attaching the hose, run the water until it is perfectly clear so that any impurities that may be present in the water do not clog the appliance; after performing this operation, screw the inlet hose tightly onto a tap with a 3/4 gas threaded connection.  To a suitable hot water connection point: your dishwasher may be supplied with hot water from the mains supply (if you have a central heating system with radiators) provided that it does not exceed a temperature of 60°C. Screw the hose to the tap as described for connection to a cold water supply. If the inlet hose is not long enough, contact a specialist store or an authorised technician (see Assistance. ) The water pressure must be within the values indicated in the Technical Data table (see adjacent information).

17 EN Anti-condensation strip\* After installing the dishwasher, open the door and stick the adhesive transparent strip under the wooden shelf in order to protect it from any condensation which may form. The machine has a buzzer/set of tones (depending on the dishwasher model) to inform the user that a command has been implemented: power on, cycle end etc. The symbols/indicator lights/LEDs on the control panel/ display may vary in colour and may have a flashing or fixed light (depending on the dishwasher model). The display provides useful information concerning the type of wash cycle, drying/wash-cycle phase, remaining time, temperature etc etc. After the appliance has been installed, immediately before running the first wash cycle, completely fill the salt dispenser with water and add only then approximately 1 kg of salt (see chapter entitled Rinse aid and refined salt).

The water may overflow: this is normal and is not a cause for concern. select the water hardness value (see chapter entitled Rinse aid and refined salt). - After the salt has been poured into the machine, the LOW SALT indicator light\* switches off. If the salt container is not filled, the water softener and the heating element may be damaged as a result. Advice regarding the first wash cycle Technical data Dimensions Capacity Water supply pressure Power supply voltage Total absorbed power Fuse width 59. Upper rack Upper sprayer arm Tip-up dispensers Rack height adjuster Lower rack Lower sprayer arm Washing filter Salt dispenser Detergent and rinse-aid dispensers and device Active Oxygen\* Data plate Control panel\*\*\*\* EN Control panel Select wash cycle button ON-OFF/Reset button and indicator light Salt indicator light Wash cycle indicator light Rinse aid indicator light \*\*\*Only  Use a delicate detergent suitable for crockery.  Collect glasses and cutlery from the dishwasher as soon as the wash cycle is over. Open the door and press the ON/OFF button. Load the racks (see Loading the racks). 5.

Select the wash cycle in accordance with the type of crockery and its soil level (see Table of wash cycles) by pressing the P button. Start the wash cycle by shutting the door. 8. The end of the wash cycle is indicated by beeps and by the flashing of the indicator light of the selected wash cycle. Open the door, switch off the appliance by pressing the ON/OFF button, shut off the water tap and unplug the appliance from the electricity socket. 9. Wait a few minutes before removing the crockery in order to avoid burns. Unload the racks, beginning with the lower level. Starting the dishwasher Measuring out the detergent A good wash result also depends on the correct amount of detergent being used. Exceeding the stated amount does not result in a more effective wash and increases environmental pollution.

Based on how soiled the items are, the amount can be adjusted to individual cases using powder or liquid detergent. In the case of normally soiled items, use approximately either 35 gr (powder detergent) or 35 ml (liquid detergent). if tablets are used , one tablet will be enough.

@@@ 3. @@@@ @@@@ dO NOT USE washing-up liquid. @@@@ @@@@ Close the door: the cycle starts from the point at which it was interrupted. Accidental interruptions If the door is opened during the wash cycle or there is a power cut, the cycle stops. It starts again from the point at which it was interrupted once the door has been shut or the electricity supply restored.

\* Only available in selected models. 22 Wash cycles The number and type of wash cycles and options may vary depending on the dishwasher model. EN Instructions on wash-cycle selection and detergent dosage Environmentally-friendly wash cycle with low energy consumption levels, suitable for pans and dishes. 29 gr/ml + 6 gr/ml\*\*  1 Tab Economical and fast wash for delicate items which are sensitive to high temperatures - run immediately after use (glassware in the upper rack + fragile plates in the lower rack). 35 gr/ml  1 Tab Economical and fast wash to be used for lightly soiled dishes - run immediately after use (2 plates + 2 glasses + 4 pieces of cutlery + 1 saucepan + 1 small frying pan). 25 gr/ml  1 Tab Pre-wash for dishes while awaiting completion of the load with the dishes from the next meal. No detergent Wash cycle Wash cycles with drying Options Approximate duration of wash cycles Eco\* Yes No 3:10  Yes Auto Intensive No 2:30  Yes Auto Normal No 2:00  Yes Delicates No 1:40  No Express 40  No 0:40  No Soak No 0:12  \*\* Quantity of pre-washing detergent.



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Notes: Optimum performance levels when using the Express 40 cycles can be achieved by respecting the specified number of place settings. \* The Eco wash cycle complies with regulation EN-50242. Although it has a longer duration than other wash cycles, it uses less energy and is less harmful to the environment.

Note for Test Laboratories: for information on comparative EN testing conditions, please send an email to the following address:

ASSISTENZA\_EN\_LVS@indesitcompany. Com ECODESIGN REGULATION ECO wash cycle is the standard cycle to which the energy label data refers; this cycle can be used to wash crockery with a normal soil level and is the most efficient in terms of energy and water consumption for this type of crockery. To reduce consumption even further, only run the dishwasher when it is full. Standby consumption: Left-on mode consumption: 5 W Off mode consumption: 0,5 W Consumption data table for the main cycles Standard conditions\* Energy consumption (kWh/cycle) Water consumption (l/cycle) Duration (min/cycle) User conditions\*\* Energy consumption (kWh/cycle) Water consumption (l/cycle) Duration (min/ cycle) INTENSIVE NORMAL 1,50 1,20 15 15 150 120 1,30 1,05 14 14 135 110 \* Cycle data refers to the values recorded in a laboratory, in accordance with European standard EN 50242. \*\* Data is obtained by recording values when the appliance is operational and loaded with user crockery. 23 Rinse aid and refined salt EN Only use products which have been specifically designed for dishwashers. do not use table/industrial salt or washing-up liquid. Follow the instructions given on the packaging. If using a multi-functional product it is not necessary to add any rinse aid. However, we recommend that you add salt, especially if you live in an area where the water is hard or very hard.

(Follow the instructions given on the packaging). If you do not add salt or rinse aid, the LOW SALT\* and LOW RINSE AID indicator lights will stay lit. And optimises washing performance in accordance with the water hardness level in your area. This information can be obtained from your local water supplier.

Switch the dishwasher on and off using the ON/OFF button.

Press and hold the P button for a few seconds until you hear a beep sound. Switch the dishwasher on using the ON/OFF button, the indicator light of the set level flashes (the default setting of the softener is No. 3). During this procedure the salt indicator light flashes. Adjust the hardness level using the P button, (1-2-3-4-5\* see water hardness table) up to max.

5\* levels. Press the ON/OFF button to save the setting. Even if using multi-functional tablets, the salt dispenser should still be filled. Water Hardness Table level 1 2 3 4 5\*  $\text{dH}$  0-6 6 - 11 12 - 17 17 - 34 34 - 50  $\text{fH}$  0 - 10 11 - 20 21 - 30 31 - 60 61 - 90 mmol/l 0-1 1,1 - 2 2,1 - 3 3,1 - 6 6,1 - 9 Average salt dispenser capacity duration\*\* months 7 months 5 months 3 months 2 months 2/3 weeks Measuring out the rinse aid Rinse aid makes it easier for the crockery to dry, as water runs off the surfaces more readily and therefore does not leave streaks or marks. The rinse aid dispenser should be filled: When the LOW RINSE AID indicator light\* on the control panel is illuminated, a reserve supply of rinse aid is still available for 1-2 cycles; MA X For values between 0 and 10  $\text{f}$ ; we do not recommend the use of salt. Open the dispenser by pressing and pulling up the tab on the lid; 2. Carefully introduce the rinse aid as far as the maximum reference notch of the filling space - avoid spilling it. If this happens, clean the spill immediately with a dry cloth. 3. Press the lid down until you hear a click to close it.

NEVER pour the rinse aid directly into the appliance tub. ( $\text{dH}$  = hardness measured in German degrees -  $\text{f}$  = hardness measured in French degrees mmol/l = millimoles per litre) Measuring out the refined salt Rinse-aid dispenser setting If you are not completely satisfied with the drying results, you can adjust the quantity of rinse aid. Switch the dishwasher on and off using the On/Off button. press the P button 3 times. Switch on using the ON/OFF button, the indicator light of the set level flashes (the default rinse-aid setting is level 2) Adjust the level of rinse aid supply using the P button; during this procedure the rinse aid indicator light flashes. Press the ON/OFF button to save the setting. If the rinse aid level is set to ZERO (ECO cycle), no rinse aid will be supplied. The LOW RINSE AID indicator light will not be lit if you run out of rinse aid. Up to maximum 4 levels can be set based on the dishwasher model. If there are streaks on the crockery, set the adjustment device to a lower number (1-2).

If there are drops of water or limescale marks, set the adjustment device to a higher number (3-4. ) Setting the water hardness Every dishwasher is equipped with a water softener which, by using refined salt specially designed for this type of appliance, supplies water without limescale which is then used to wash the crockery. This dishwasher offers a setting which helps to reduce pollution In order to obtain the best possible results from a wash cycle, make sure that the salt dispenser is never empty. Refined salt removes limescale from the water, thus avoiding the formation of deposits on crockery. The salt dispenser is located in the lower part of the dishwasher (see Description) and should be filled: When the green float\* cannot be seen by simply looking at the cap of the salt dispenser; When the LOW RINSE AID indicator light on the control panel is illuminated \*; 1.

Remove the lower rack and unscrew the cap (anticlockwise). 2. The first time you do this: fill the water tank right up to its edge. 3. Position the funnel\* (see figure) and fill the salt dispenser up to the edge (approximately 1 kg).

It is normal for a little water to leak out. 4. Remove the funnel\* and wipe any salt residues away from the opening; rinse the cap under running water and then screw it on, the head facing downwards so as to let the water flow out of the four slots (star-shaped arrangement) in the lower part of the cap (cap with green float\*). It is advisable to perform this procedure every time you add salt to the dispenser. Make sure the cap is screwed on tightly so that no detergent can get into the container during the wash cycle (this could damage the water softener beyond repair). When necessary, measure out the salt before a wash cycle so that any saline solution which has leaked out of the salt dispenser is removed. \* Only available in selected models. 24 Care and maintenance Shutting off the water and electricity supplies Turn off the water tap after every wash cycle to avoid leaks. Always unplug the appliance when cleaning it and when performing maintenance work.



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• The external surfaces of the machine and the control panel can be cleaned using a non-abrasive cloth which has been dampened with water.

do not use solvents or abrasive products. • Any marks on the inside of the appliance may be removed using a cloth dampened with water and a little vinegar. **Cleaning the filters** The filter assembly consists of three filters which remove food residues from the washing water and then recirculate the water. They should be cleaned if you wish to achieve the best results in every wash. Clean the filters regularly. The dishwasher should not be used without filters or if the filter is loose. • After several washes, check the filter assembly and if necessary clean it thoroughly under running water, using a non-metallic brush and following the instructions below: 1. Turn the cylindrical filter C in an anti-clockwise direction and pull it out (fig. Remove the cup filter B by exerting a slight pressure on the side flaps (fig. Inspect the trap and remove any food residues.

**EN Cleaning the dishwasher** • Always keep the door of the appliance ajar in order to avoid moisture from forming and being trapped inside the machine. • Clean the seals around the door and detergent dispensers regularly using a damp sponge. This will avoid food becoming trapped in the seals, which is the main cause behind the formation of unpleasant odours. **Preventing unpleasant odours** Food residue may become encrusted onto the sprayer arms and block the holes used to spray the water. It is therefore recommended that you check the arms from time to time and clean them with a small non-metallic brush.

The two sprayer arms may both be removed. To remove the upper sprayer arm, turn the plastic locking ring in an anti-clockwise direction. The upper sprayer arm should be replaced so that the side with the greater number of holes is facing upwards. @@@@Clean the water inlet filter at the tap outlet regularly. - Turn off the water tap.

- Unscrew the end of the water inlet hose, remove the filter and clean it carefully under running water. - Re-place the filter and screw the water hose back into position. **Cleaning the water inlet filter\*** • Disconnect the appliance from the electricity supply and shut off the water tap. • Leave the door of the appliance ajar. • When you return, run a wash cycle when the dishwasher is empty. \* Only available in selected models. **25 Troubleshooting EN** Whenever the appliance fails to work, check for a solution from the following list before calling for Assistance. **Problem: The dishwasher does not start or cannot be controlled. Possible causes / Solutions:** • Switch off the appliance by pressing the ON/OFF button, switch it back on after approximately one minute and reset the program. • The appliance has not been plugged in properly.

• The dishwasher door has not been shut properly. • The lock was released. Strongly push the door until a clacking noise is heard. The dishwasher makes excessive noise. The dishes and glasses are covered in a white film or limescale deposits. The dishes and glasses are streaked or have a bluish tinge. The crockery has not been dried properly. • The dishes are rattling against each other or against the sprayer arms. • An excessive amount of foam has been produced: the detergent has not been measured out correctly or it is not suitable for use in dishwashers. (see Start-up and use).

• The level of the refined salt is low or the dosage setting is not suited to the hardness of the water (see Rinse aid and salt). • The lid on the salt dispenser is not closed properly. • The rinse aid has been used up or the dosage is too low. Has been used up or the dosage is too low (see Rinse aid and setting is not suitable. is made from non-stick material or plastic.

The crockery is not clean. • The racks are overloaded (see Loading the racks). • The crockery has not been arranged well. • The sprayer arms cannot move freely. • The wash cycle is too gentle (see Wash cycles).

• An excessive amount of foam has been produced: the detergent has not been measured out correctly or it is not suitable for use in dishwashers. (see Start-up and use). • The lid on the rinse aid compartment has not been shut correctly. • The filter is dirty or blocked (see Care and maintenance. ) • The refined salt level is low (see Rinse aid and salt). The dishwasher does not take • There is no water in the mains supply. • The water inlet hose is bent (see Installation. ) any water in - Tap shut-off • Turn on the tap and the appliance will start after a few minutes. alarm. (beeps are emitted\* and all the cycle indicator lights flash.

• The appliance lock has been activated because no action was taken when The ON/OFF indicator light flashes the beeps sounded. Rapidly and the 2nd and 3rd wash • Switch off the machine using the ON/OFF button, turn on the tap and switch the machine back on after a few seconds by pressing the same button. recycle indicator lights flash. Program the appliance and restart the wash cycle. .



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