



# Your PDF Guides

You can read the recommendations in the user guide, the technical guide or the installation guide for AEG-ELECTROLUX LAVAMAT 50212. You'll find the answers to all your questions on the AEG-ELECTROLUX LAVAMAT 50212 in the user manual (information, specifications, safety advice, size, accessories, etc.). Detailed instructions for use are in the User's Guide.

**User manual AEG-ELECTROLUX LAVAMAT 50212**  
**User guide AEG-ELECTROLUX LAVAMAT 50212**  
**Operating instructions AEG-ELECTROLUX LAVAMAT 50212**  
**Instructions for use AEG-ELECTROLUX LAVAMAT 50212**  
**Instruction manual AEG-ELECTROLUX LAVAMAT 50212**

LAVAMAT 50212/50612

Washing machine

User information



PERFEKT IN FORM UND FUNKTION

**AEG**



[You're reading an excerpt. Click here to read official AEG-ELECTROLUX LAVAMAT 50212 user guide](http://yourpdfguides.com/dref/1310333)  
<http://yourpdfguides.com/dref/1310333>

**Manual abstract:**

@ @ .....  
.....  
.....

..... *Safety* .....  
.....  
.....

.....  
.....  
.....

... *Description of the appliance* .....  
.....  
.....

..... *Control Panel* .  
.....  
.....

.....  
.....  
.....

..... *Programme overview* ..  
.....  
.....  
.....

.....  
.. *5 5 7 7 8 Before the first wash.* ..  
.....  
.....

..... *10 Preparing and sorting washing* ....  
.....  
.....  
.....

. *10 Running a washing cycle* .....  
.....  
.....

. *Opening the door/Loading the washing* ....  
.....  
.....

.....  
*Adding detergent/additives* .....  
.....  
.....



.....  
..... 17 *Cleaning and maintenance* .

.....  
.....  
.....  
.....

..... 17 *What to do if..*

.....  
.....  
.....

.....  
.....  
.....

..... *Remedying minor malfunctions yourself* .

.....  
.....  
.....

..... *If the wash results are not satisfactory* ...

.....  
.....  
.....

..... *Carrying out an emergency drain* ...

.....  
.....  
.....  
.....

. *Drain pump*. .....

.....  
.....  
.....

.....  
.....  
.....

.... 19 19 21 22 23 *Disposal* .....

.....  
.....  
.....  
.....

.....  
.....

.... 24 *Technical data*.

.....  
.....  
.....  
.....

..... 25 *Consumption values*.

.....  
.....  
.....

.....  
.....  
.....

.... 25 3 *Installation and connection instructions*. .....

.....  
.. Installing the appliance .....

.....  
.....

.....  
.....  
.....

.. Transporting the appliance .....

.....  
.....  
.....  
.....

.. Unpacking .....

.....  
.....  
.....

.....  
.....  
.....

..... Where to install .....

.....  
.....  
.....  
.....

.....  
.....

Making the appliance level .....

.....  
.....  
.....  
.....

..... 26 26 26 27 29 30 Safety information for the installation .....

.....  
.....  
.....

... 26 Electrical connection .....

.....  
.....  
.....  
.....

..... 30 Connecting to the water supply ...

.....  
.....  
.....

.. 30 Water inlet .....

.....  
.....  
.....  
.....  
.....

..... 30 Water drainage .....

.....  
.....  
.....

... 32 Guarantee/Customer Service. ....

.....  
.....  
.....  
... Service 33 ...

.....  
.....  
.....

.....  
.....

... @@ · If the appliance is delivered in the winter months when there are minus temperatures: Store the washing machine at room temperature for 24 hours before using for the first time. Correct use · The washing machine is only designed for the washing of normal domestic laundry at home. · Additions or modifications to the washing machine are not permitted. · Use only detergents and additives that are suitable for use in domestic washing machines. · The washing must not contain any inflammable solutions. Danger of explosion! · Do not use the washing machine for dry cleaning. · Dyes/colour removers may only be used in the washing machine, if the manufacturer of these products expressly permits this. @@ There is a risk of suffocation. @@ Don't allow children to use the washing machine unsupervised. @@@@ · Never use the washing machine if the mains cable is damaged; or if the control panel, work top or plinth area is damaged such that the inside of the appliance is freely accessible. · Switch off the washing machine before cleaning, maintenance and servicing. In addition, pull the mains plug out of the socket or in the case of a permanent connection switch off the cut-out in the fuse box or remove the screw fuse completely.

· If operation is stopped, disconnect the appliance from the mains supply and shut off the water tap. · Never unplug the appliance by pulling on the cable. Always pull the plug. · Multi-way plugs, connectors and extension cables must not be used. This could constitute a fire hazard through overheating. · Never wash the washing machine down with a water jet. Danger of electric shock! · In washing programmes with high temperatures the glass in the door gets hot. Do not touch it. · Before emergency emptying of the appliance, before cleaning the drain pump or opening the door in an emergency, let the water cool down. · Small animals can nibble at the cables and water hoses.

Danger of electric shock and danger of water damage! Keep small animals away from the washing machine. 6 Description of the appliance Detergent dispenser drawer Control panel Rating plate (behind door) Screw feet (height adjustable) Plinth flap/ Drain pump Control Panel SPIN/RINSE HOLD button Programme option buttons Programme Progress display DELAY TIMER button DOOR indicator Programme knob START/PAUSE button 7 Programme overview Programme options (PRE WASH) Spin speed (RINSE HOLD) · · · · · max. load 1) (dry washing) Programme 1000 (L 50612) 850 (L 50212) · · · · · (STAIN) ECO (ENERGY SAVING) 2) (COTTONS/LINEN) 95, 60, 40, 30 (EASY-CARE) 60, 40 1 (EASY IRON) 40 6kg 6kg 3kg · · · · · 3) 4) · 1kg · · (DELICATE) 40, 30 s (WOOL)/ (SILK) (Handwashing) 30, (COLD) (GENTLE RINSE) (DRAIN) (SPIN) 3kg · 2kg 3kg 6kg 1) A 10 litre bucket contains approximately 2.5 kg of dry washing (cotton) 2) Programme settings for tests in accordance with or in the style of EN 60 456 and IEC 60 456 are described in the section "Consumption values". 3) Recommended load for short programmes is 3kg; full loading is possible however with somewhat reduced cleaning results.

4) (STAIN) can be set at 40° and upwards only, as stain treatments are effective only at higher temperatures. 8 600 · · · · · Application/Features Care symbols 1) Energy saving programme which washes at 60 °C for lightly to normally soiled whites/coloureds made of cotton/linen. Programme for normally to heavily soiled whites/coloureds made of cotton/ linen. Programme for easy-care mixed fibres and synthetics. Wash programme which washes at 40 °C for easy-care fabrics which after being washed using this programme need to be ironed only lightly or not at all.



[You're reading an excerpt. Click here to read official AEG-ELECTROLUX LAVAMAT 50212 user guide](http://yourpdfguides.com/dref/1310333)  
<http://yourpdfguides.com/dref/1310333>

Gentle programme for fine fabrics such as layered fibres, micro-fibres, synthetics, curtains (load max. 20 to 25 m<sup>2</sup> curtains). If (RINSE HOLD) is used, also suitable for items with a climatic membrane, e.g. outdoor clothing. Particularly gentle programme for machine washable and hand washable wool/silk. Separate gentle rinse (3 rinse cycles, liquid conditioner is washed in from compartment, spin). Not suitable for wool. Reduce the spin speed when rinsing easy-care and delicate items. Pumps water away after a rinse hold.

Draining and spinning e.g. following rinse hold, or separate spinning of handwashed cottons/linen. Reduce the spin speed when rinsing easy-care, delicate and wool items. 1) The figures in the care symbols indicate the maximum temperatures. MO JMO IKN KN IK QLH JMO JMO 9 Before the first wash 1. Open the detergent dispenser drawer. 2. Pour about 2 litres of water through the detergent dispenser drawer into the washing machine. This closes the water container when the next programme is started and the economy valve can function properly.

3. In order to remove any residues from the drum and water container which may have been left during manufacturing, perform the first wash cycle without any washing in the machine. Programme: (COTTONS/LINEN) 95, add 1/4 of a measuring cup of washing powder. Preparing and sorting washing Preparing washing · Empty pockets. Remove foreign bodies (e.

g. coins, paper clips, nails, etc.). · Do up zips, button up covers to prevent damage to washing. · Remove the runners from net curtains or cover them with a net or a bag.

· Wash sensitive and small items in a net or a pillow case, e.g. net curtains, tights, socks, handkerchiefs, bras. Important! Bras and other items containing wires should only be washed in a net bag. The wires can work loose and damage the appliance. Sorting washing · By colour: Wash white and coloured washing separately. Washing can run. · By temperature, type of washing and care symbol. Important! Do not wash fabrics with care symbol G (= do not wash!) in the washing machine. 10 Running a washing cycle Opening the door/Loading the washing 1.

To open the door: pull the door's handle. When the appliance is switched on, the K (DOOR) and PAUSE) indicators show whether the door can be opened: K (DOOR) indicator flashing illuminated off (START/PAUSE) indicator flashing illuminated flashing (START/ Can the door be opened? yes, after approx. 2 minutes no, water level and/or temperature too high yes 2. Separate individual items and load washing loosely into the machine. Mix large and small items. Important: Do not allow items of clothing to get caught between the door and the rubber seal. 3. Press the door firmly shut. The catch must audibly latch.

Adding detergent/additives Warning! Use only detergents and additives that are suitable for use in domestic washing machines.

1 For USA and Canada only! Important! Only LOW-SUDSING detergent suitable for a front-loading washing machine can be used in this machine. This machine can permanently activated. (RINSE+) is illuminated in the programme progress display prior to the start of a programme and while the additional rinse cycles are taking place. Deactivating (RINSE+): 1. Turn programme knob to (COTTONS/LINEN), (EASY-CARE)/I (EASY IRON) or (DELICATE) (at any temperature).

2. Press the (PRE WASH) and (DELAY TIMER) buttons simultaneously until (RINSE+) is no longer illuminated in the programme progress display.

(RINSE+) is now permanently deactivated. 14 Setting the delay timer The (DELAY TIMER) button allows you to delay the start of a programme. 1.

Select machine, especially the nozzles in the top of the washing-in chamber, with a brush. 6. Insert the detergent dispenser drawer in the guide rails and push it in. Washing drum Rust deposits in the drum may occur due to rusting foreign bodies in the washing or tap water containing iron. Important! Do not clean the drum with acidic descaling agents, scouring agents containing chlorine or iron or steel wool. 1. Remove any rust deposits on the drum with a cleaning agent for stainless steel. 2. Run a washing cycle without any washing to clean off any cleaning agent residues. Programme: (COTTONS/LINEN) 95, add approx.

1/4 measuring cup of washing powder. Door and rubber collar Regularly check whether deposits or foreign bodies are present in the folds of the rubber collar or on the inside of the glass door. @@After the error has been remedied, press the (START/PAUSE) button. @@Reset the programme. Press the (START/PAUSE) button. @@Washing machine is not Door not closed properly. working. The (START/PAUSE) button was not pressed for long enough. The door cannot be closed. The (END) indicator flashes 4x.

Remedy Connect the plug to a mains socket. Check fuse. Close door until the catch audibly latches. @@device. The door is not closed prop- Close the door properly.

Reerly. start the programme. Tap turned off. Turn on the tap. Turn off the tap.

Unscrew the hose, remove the filter and clean it. Check the tap and have it repaired if necessary. Remove the transportation lock.

@@@tightly. Drain hose is leaking. @@machine. Washing was caught in the door. Emergency drain hose is leaking. Wash water is foaming excessively. Too much detergent has probably been used.

Kink in drain hose. Maximum pumping height of 1m has been exceeded. The (END) indicator flashes 2x. (Problems with water outflow.) Replace drain hose. Close the cover properly. Load washing carefully for the next wash. Close off emergency drain hose properly. @@Straighten the hose. Please contact customer service.

Switch off the appliance. Remove the mains plug. Clean the drain pump. @@The sink spigot is blocked. @@@@The programme will continue when the power cut is over.

@@@on. (All indicators are off.) The door will remain locked for approx. @@ · The right detergent was not used. · Special soiling was not pre-treated.

· Programme or temperature was not correctly set. There are grey stains on the washing. @@ · It was washed at too low a temperature. @@@After the last rinse foam can still be seen. @@The washing is however sufficiently rinsed. There are white residues on the washing. @@They are not caused by insufficient rinsing. Shake or brush the washing. If possible turn the washing inside out before washing. Check your choice of detergent.

@@21 Carrying out an emergency drain 1 Warning! @@Warning! The water that comes out of the emergency drain hose may be hot. There is a risk of scalding. Let the water cool before performing an emergency drain. 1. Open the plinth flap and remove it. 2. Take out the emergency drain hose. 3. Place a shallow container underneath it. @@4.

The water runs out. @@When the water has all drained away: 5. @@6. Place the emergency drain hose back in the support. 7.

@@@g. if the pump wheel is blocked. @@Paperclips, nails, etc. @@Before opening the pump cover, switch off the washing machine and remove the mains plug from the socket. 1.

First carry out an emergency drain.

[You're reading an excerpt. Click here to read official AEG-ELECTROLUX LAVAMAT 50212 user guide](#)



<http://yourpdfguides.com/dref/1310333>



2. Place a cloth on the floor in front of the drain pump cover. Residual water runs out. 3. Unscrew the pump cover in an anticlockwise direction and remove it. 4. Remove foreign bodies and fluff from the pump housing and from the pump wheel. 5. Check whether the pump wheel right at the back of the pump housing can turn.

(It is normal for the pumping wheel to turn jerkily.) If the pumping wheel cannot be turned, please contact the Customer Care Department. 6. Insert the pump cover. Insert the guides at the sides of the cover into the guide slots and tighten the cover by turning in a clockwise direction. 7. Close off the emergency drain hose and place it in the support. 8. Close plinth flap. 23 Disposal 2 Packaging material The packaging materials are environmentally friendly and can be recycled.

The plastic components are identified by markings, e.g. >PE<, >PS<, etc. Please dispose of the packaging materials in the appropriate container at the community waste disposal facilities. Old appliance The symbol on the product or on its packaging indicates that this product may not be treated as household waste.

Instead it shall be handed over to the applicable collection point for the recycling of electrical and electronic equipment. By ensuring this product is disposed of correctly, you will help prevent potential negative consequences for the environment and human health, which could otherwise be caused by inappropriate waste handling of this product. For more detailed information about recycling of this product, please contact your local city office, your household waste disposal service or the shop where you purchased the product. Warning! When an appliance is finished with, remove the plug from the mains socket. Cut off the cable and plug and dispose of them.

Destroy the door lock. This prevents children from trapping themselves inside and endangering their lives. 2 W 1 24 Technical data 5 This appliance conforms with the following EU Directives: 73/23/EEC dated 19.02.1973 Low Voltage Directive 89/336/EEC dated 03.05.1989 EMC Directive inclusive of Amending Directive 92/31/EEC 93/68/EEC dated 22.07.1993 CE Marking Directive Height x Width x Depth Depth when door is open Height adjustment Load (depending on programme) Area of use Drum spin speed Water pressure 850 x 598 x 603 mm 980 mm approx. +10/-5mm Max.

6kg Domestic see programme overview 1-10bar (=10100N/cm<sup>2</sup>=0.11.0MPa) Consumption values The consumption values were obtained under standardised conditions. They may vary when operating in domestic conditions. Programme selector (Temperature) (COTTONS/LINEN) 95 ECO (ENERGY SAVING) 2)

Load size in kg 1) 6 6 6 3 3 2 Water in litres 62 49 58 58 58 54 Energy in kWh 2,20 1,12 0,70 0,52 0,42 0,45 Time in minutes 146 125 129 80 66 54 (COTTONS/LINEN) 40 (EASY-CARE) 40 (DELICATE) 30 s (WOOL)/Ñ (SILK) (Handwashing)30 1) The load size is determined in accordance with the EN 60 456 standard load. 2) Note: Programme setting for testing in accordance with or in the style of EN 60 456 and IEC 60 456. Consumption values will vary from those given depending on the pressure and hardness of the water and its initial temperature, the room temperature, type and quantity of washing, detergent used, fluctuations in mains voltage and options selected. 25 Installation and connection instructions 1 Safety information for the installation · This washing machine cannot be built-in. · Before using for the first time, check the appliance for damage sustained while it was being transported. Do not under any circumstances connect an appliance that is damaged.

In the case of damage, please contact your supplier. · Before using for the first time, all parts of the transport lock must be removed. Otherwise when spinning damage may be caused to the appliance or to neighbouring units or furniture. · Before using the appliance for the first time, splash protection must be completed. @@@@The fuse rating is also to be found on the rating plate.

@@@@@The washing machine is very heavy. Risk of injury. Be careful when lifting. @@@@@@When moving using a sack trolley: · Only use the sack trolley on the side of the appliance. Unpacking 1 The transport safeguard must be removed before putting the appliance into operation.

Important! You are advised to keep all the packaging for re-use in case the machine is to be transported again. 1. After removing all the packaging, with assistance carefully lay machine on it's back to remove the polystyrene base from the bottom. 2. Remove the power supply cable and the draining hose from the hose holders on the rear of the appliance. 27 3. With a suitable spanner unscrew and remove the central rear bolt A. Slide out the relevant plastic spacer. 4. Unscrew and remove the two large rear bolts B and the six smaller bolts C.

5. Remove the bracket D. 6. Tighten up the six smaller bolts C. 28 7. Open the porthole and remove the polystyrene block fitted with the adhesive tape on the door seal. 8. Fill the smaller upper hole and the two large ones with the corresponding plastic plug caps supplied in the bag containing the instruction booklet. Important! All the different plug caps are supplied with the appliance in the plastic bag containing the instruction booklet. Connect the water inlet hose as described under the paragraph "Water inlet".

Where to install Important! The appliance must not be used in a room where there is a danger of frost. Frost damage or impaired operation! Frost damage is not covered by the warranty. · The surface on which the appliance is to be installed must be firm and level. Do not install the appliance on carpets or on soft floor coverings. · The surface on which the appliance is to be installed must be clean and dry and free from coverings that move, so that the appliance does not slide.

· If the location in which the appliance is to be installed is fitted with small-format tiles, put a rubber mat (available in the shops) under the appliance. 29 Making the appliance level The four feet of the appliance are pre-adjusted. Large degrees of unevenness can be compensated for by individually adjusting the height adjustable screw feet. Use the special spanner supplied to do this. Important! Do not use pieces of wood, cardboard or such like to level out unevenness in the floor, but adjust the height adjustable screw feet instead.

Electrical connection Details about the voltage, type of supply and the fuses required are to be found on the rating plate. The rating plate is next to the doorway. Connecting to the water supply Permitted water pressure The water pressure must be at least 1bar (=10N/cm<sup>2</sup> =0.1MPa) and may be a maximum of 10bar (=100N/cm<sup>2</sup> =1MPa). If more than 10bar: Connect a pressure reduction valve. If less than 1bar: Disconnect the appliance end of the inlet hose from the solenoid inlet valve and remove the flow meter.



[You're reading an excerpt. Click here to read official AEG-ELECTROLUX LAVAMAT 50212 user guide](http://yourpdfguides.com/dref/1310333)  
<http://yourpdfguides.com/dref/1310333>





[You're reading an excerpt. Click here to read official AEG-ELECTROLUX LAVAMAT 50212 user guide](http://yourpdfguides.com/dref/1310333)  
<http://yourpdfguides.com/dref/1310333>