

AUTOMATIC WASHING MACHINE

USER'S MANUAL

PHILCO



Famous for Quality the World Over

PLD 1263 M

Dear customer,

Thank you for buying a PHILCO brand product. So that your appliance serves you well, please read all the instructions in this user's manual.

CONTENTS

PART 1: BEFORE PUTTING INTO OPERATION	2
• Safety Precautions	2
PART 2: INSTALLATION	4
• Removal of the transportation screws	4
• Levelling the washing machine	4
• Electrical connection	5
• Water supply connection	5
• Water drain connection	6
PART 3: DESCRIPTION OF THE WASHING MACHINE	7
• Description of the washing machine	7
• Control panel	7
PART 4: WASHING LAUNDRY	8
• First wash cycle	8
• Before actually washing	8
• Operating the washing machine	9
• Washing program chart	12
PART 5: MAINTENANCE AND CLEANING	13
PART 6: PRACTICAL INFORMATION	17
PART 7: PREVENTION OF MINOR MALFUNCTIONS	18
PART 8: AUTOMATIC MALFUNCTION DETECTION SYSTEM	19
PART 9: INTERNATIONAL WASHING SYMBOLS	20
PART 10: TECHNICAL SPECIFICATIONS AND INFORMATION SHEET	21
PART 11: ENERGY SAVING TIPS	22

PART 1: BEFORE PUTTING INTO OPERATION

Safety Precautions

- If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- This washing machine is for indoor use only.
- The openings must not be obstructed by a carpet.
- (This warning is only for EUROPEAN market). This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.
- (This warning is not for EUROPEAN market). This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.
- Notes on disposal:
This marking indicates that this product should not be disposed with other household wastes throughout the EU. To prevent possible harm to the environment or human health from uncontrolled waste disposal, recycle it responsibly to promote the sustainable reuse of material resources. To return your used device, please use the collection systems or contact the retailer where the product was purchased. They return and can take this product for environmental safe recycling.
- Pull out its plug from the power socket before cleaning or maintenance.
- Make sure that all pockets are emptied.
- Sharp and rigid items such as coin, brooch, nail, screw or stone etc. may cause serious damages to this machine.
- Pull out its plug and cut off water supply after the operation.
- Please check whether the water inside the drum has been drained before opening its door. Please do not open the door if there is any water visible.
- Pets and kids may climb into the machine. Check the machine before every operation.
- Glass door may be very hot during the operation. Keep kids and pets far away from the machine during the operation.
- Take care that power voltage and frequency shall be identical to those of washing machine.
- Do not use any socket with rated current less than that of washing machine. Never pull out power plug with wet hand.
- To ensure your safety, power cord plug must be inserted into an earthed three-pole socket. Check carefully and make sure that your socket is properly and reliably earthed.
- Children of less than 3 years should be kept away unless continuously supervised.
- Kids should be supervised to ensure that they do not play with the machine.
- Packing materials may be dangerous to the kids. Please keep all packing materials (plastic bags, foams etc) far away from the kids.
- Washing machine shall not be installed in bath room or very wet rooms as well as in the rooms with explosive or caustic gases.
- Make sure that the water and electrical devices must be connected by a qualified technician in accordance with the manufacturer's instructions and local safety regulations.

- Before operating this machine, all packages and transport bolts must be removed. Otherwise, the washing machine may be seriously damaged while washing the clothes.
- Before washing the clothes at first time, the washing machine shall be operated in one round of the whole procedures without the clothes inside.
- The washing machine with single inlet valve only can be connected to the cold water supply. The washing machine with double inlet valves can be connected to the hot water and cold water supply.
- Your washing machine is only for home use and is only designed for the textiles suitable for machine washing.
- Flammable and explosive or toxic solvents are forbidden. Gasoline and alcohol etc. shall not be used as detergents. Please only select the detergents suitable for machine washing, especially for drum.
- It is forbidden to wash carpets.
- Be careful of burning when washing machine drains hot washing water.
- Never refill the water by hand during washing.
- After the program is completed, please wait for two minutes to open the door.
- Please remember to disconnect water and power supply immediately after the clothes are washed.
- Do not climb up and sit on top cover of the machine.
- Do not lean against machine door.
- Please do not close the door with excessive forces. If it is found difficult to close the door, please check if the excessive clothes are put in or distributed well.
- The household washing machine isn't intended to be built-in.
- Cautions during Handling Machine
 1. Transport bolts shall be reinstalled to the machine by a specialized person.
 2. The accumulated water shall be drained out of the machine.
 3. Handle the machine carefully. Never hold each protruded part on the machine while lifting. Machine door can not be used as the handle during the conveyance.

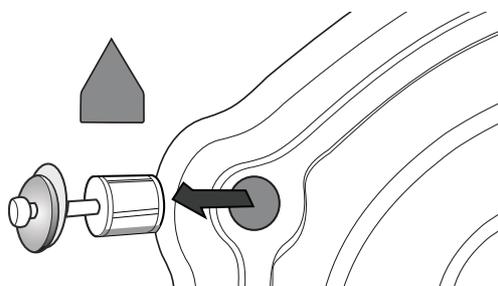
PART 2: INSTALLATION

Removal of the transportation screws

- You must remove the transportation screws located in the back part of the washing machine before putting it into operation.
- Loosen the screws using a correctly sized spanner, by turning them anticlockwise.
- Remove the screws by pulling them out.
- Insert plastic plugs found in the accessories pouch, into the transport screw holes.
- Carefully store the transportation screws removed from the washing machine for future transport purposes.

NOTE:

Defects caused by starting the washing machine with the transportation screws installed are not covered by the warranty.

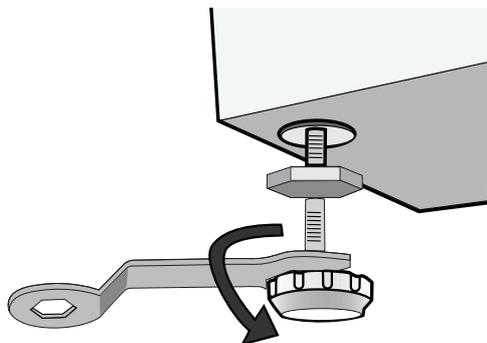


Levelling the washing machine

- Do not place the washing machine on carpets or similar surfaces.
- To ensure quiet and vibration free operation of your washing machine, you should place it on an even, non-slip and firm surface.

You can level the washing machine by adjusting the adjustable feet:

- First loosen the plastic nut.
- Adjust by screwing out the feet upwards or downwards.
- After levelling the washing machine, re-tighten the plastic nut by screwing it upwards.
- Never level the washing machine on an uneven surface by placing cardboard, wooden blocks, etc. under the feet.

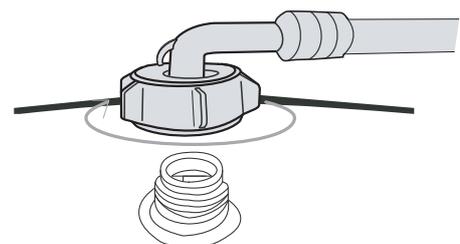
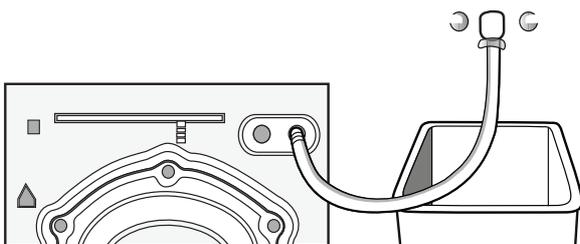


Electrical connection

- Technical specifications of your washing machine: 220-240 V ~ 50 Hz.
- A special grounding plug is attached to the power cord of your washing machine. This plug must be fully inserted into a grounded power socket (with 10A). The electrical fuse or circuit breaker to which the washing machine is connected should be rated at 10A. If you do not have such sockets and fuses in your home, have them installed by a qualified electrician.
- Our company takes no responsibility for whatever damages caused by using the washing machine without grounding.

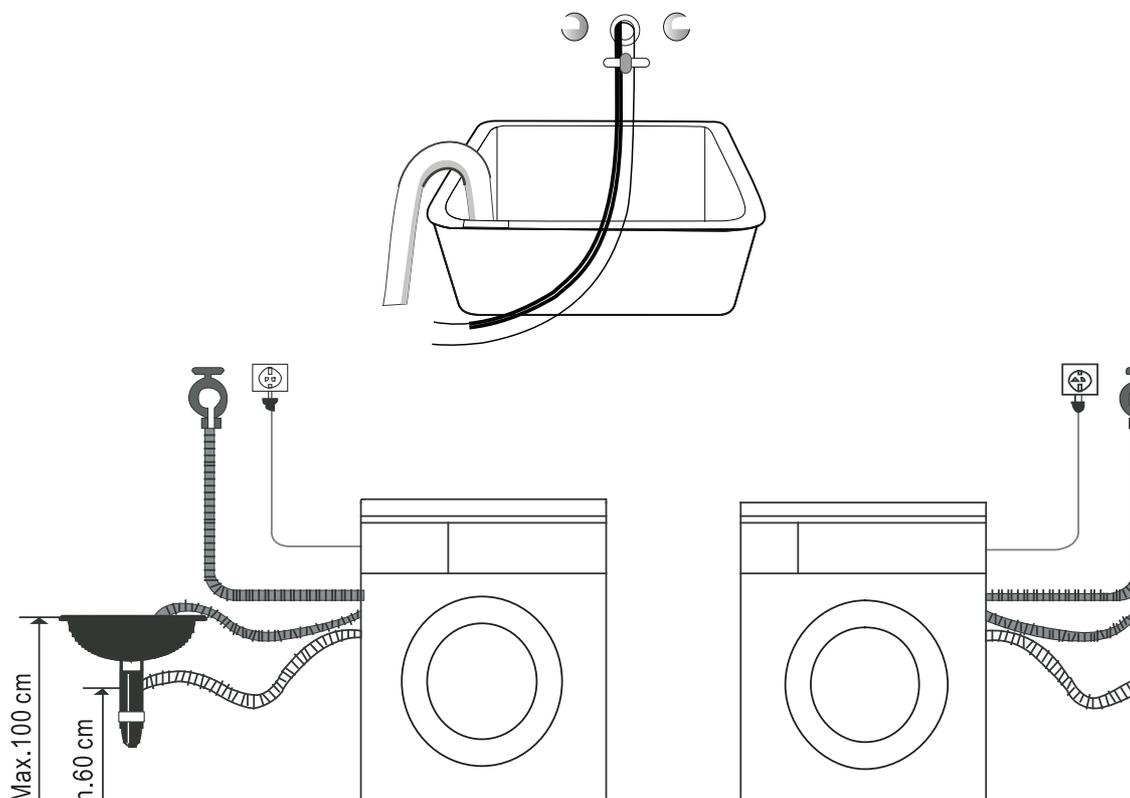
Water supply connection

- Depending on the functions of your washing machine, the washing machine is equipped with either a single water inlet (cold) or a double water inlet (cold/hot). The hose with the white end is intended for the cold water inlet and the hose with the red end is intended for the hot water inlet (on washing machines with a hot and cold water inlet).
- So that water does not leak from the connection points, the hose kit also includes 1 seal (for washing machines with a cold water inlet) or 2 seals (for washing machines with hot and cold water inlets). Install these seals on the end of the water inlet hose that is to be connected to the tap.
- Connect the hose with the white end to the water inlet valve with the white filter and the hose with the red end to the water inlet valve with the red filter (the second mentioned option applies to washing machines with a hot and cold water connection). Tighten the plastic connecting parts using your hand. A qualified plumber will provide a safer connection.
- The water pressure of 0.1 - 1 MPa in your water tap will ensure a more efficient operation of your washing machine (the pressure of 0.1 MPa equates to a flow rate of more than 8 litres of water per minute from a fully open tap).
- After the connections are complete, check that the connections do leak by fully opening the tap.
- Check that the supply hoses are not bent, broken or cracked.
- Connect the supply hose to a 3/4" threaded water tap.
- If the washing machine has a dual water inlet (for hot and cold water), the temperature of the hot water should not exceed 70 °C.



Water drain connection

- Check that the supply hoses are not bent, twisted, cracked or excessively stretched.
- The drain hose should be installed at a height of min. 60 cm and max. 100 cm above the ground.
- The end of the drain hose may be inserted directly into the drain opening or to a special end fitting attached to the drain of the wash basin.
- Never attempt to extend the length of the drain hose by adding extra parts.

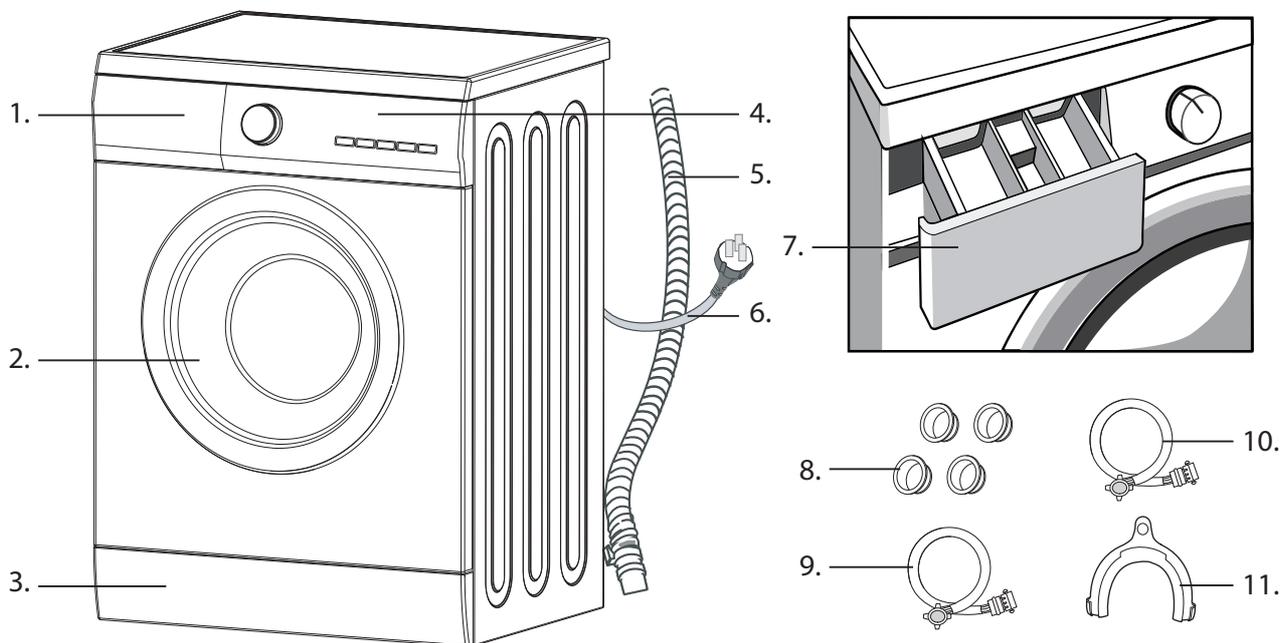


NOTE:

Do not place the drain hose into a container, bucket or sink.

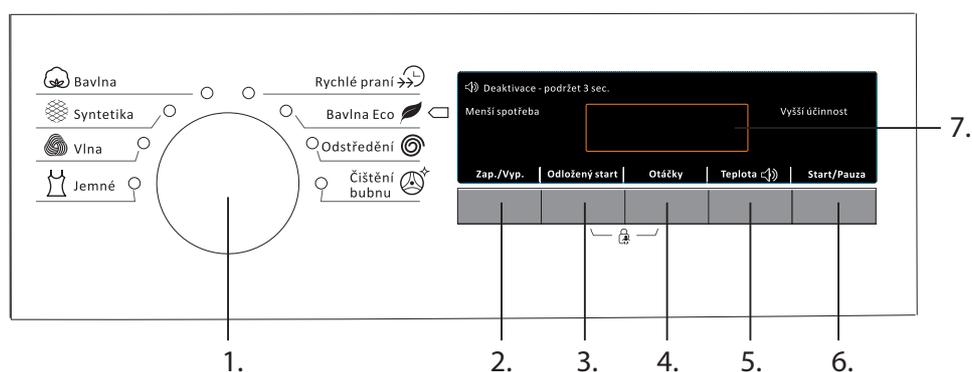
PART 3: DESCRIPTION OF THE WASHING MACHINE

Description of the washing machine



- | | |
|-----------------------------|---|
| 1. Laundry detergent drawer | 7. Laundry detergent drawer |
| 2. Door | 8. Transportation screw hole plugs |
| 3. Servicing panel | 9. Water supply hose H (optional) {Inlet Pipe H |
| 4. Control panel | 10. Water supply hose C |
| 5. Drain hose | 11. Drain hose holder (optional) |
| 6. Power cord plug | |

Control panel



- | | |
|----------------------------------|-------------------------------|
| 1. Program selection dial | 5. Temperature setting button |
| 2. Main switch | 6. Start / pause button |
| 3. Delayed start button | 7. LED display |
| 4. Spinning speed setting button | |

PART 4: WASHING LAUNDRY

- Connect the washing machine to the power socket.
- Open the water inlet.

First wash cycle

There may be some water left over inside the washing machine from the factory tests. We therefore recommend to perform the first wash without laundry so as to drain this water; put half a measure of standard detergent into compartment 2 and select the program for cotton at 90 °C.

Before actually washing

Sorting laundry

- Sort the laundry according to its type (cotton, synthetics, delicates, wool, etc.), washing temperature and the degree of dirtiness.
- Never wash whites together with coloured laundry.
- Because your new coloured laundry may release some of its colour, wash it separately.
- Before placing the laundry into the washing machine check pockets for any forgotten items. In this way you will prevent damaging your clothes and the washing machine.
- Do up zips and buttons on the laundry.
- From curtains and drapes remove the plastic or metal hooks or insert them into a wash bag and tie it up.
- Turn clothing such as pants, knitted fabrics, T-shirts and singlets inside out.
- Wash small items such as socks and handkerchiefs in a wash bag.



Washing up to 90 °C



Washing up to 60 °C



Washing up to 30 °C



Do not wash
in a washing machine

Placing clothing inside the washing machine

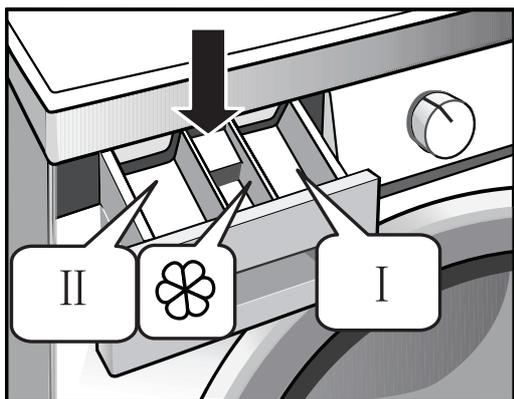
- Open the door of the washing machine.
- Spread the laundry evenly inside the washing machine.
- Insert one item at a time.
- When closing the door, make sure that no laundry has been caught in the door.
- Firmly close the washing machine door, otherwise the washing machine will not start.

Detergent dosage

The amount of detergent you use in the washing machine depends on the following criteria:

- The consumption of detergent changes with the degree of dirtiness of the laundry. Do not use a prewash for lightly soiled laundry and use a small amount of detergent in compartment 2 for laundry detergents.
- For excessively soiled laundry select a program with a prewash, put ¼ of a detergent measuring cup into compartment 1 for laundry detergents and put the remainder of the measuring cup into compartment 2.
- Use laundry detergents specially made for automatic washing machines. The dosage of the detergent is shown on the packaging.

- Increase water hardness necessitates the use of an increased amount of detergent in the wash.
- Increased amounts of laundry also necessitate the use of an increased amount of detergent in the wash.
- Pour fabric softeners (conditioners) into the fabric softener compartment in the detergent drawer. Do not go over the MAX mark. Otherwise the fabric softener will flow out the siphon into the water used for washing.
- If the fabric softener is very thick then dilute it with water before placing it in the compartment. The thick fabric softener could clog up your siphon and so prevent the fabric softener from entering the washing machine.
- You can use liquid detergents for all washing programs without a prewash. For this purpose install into the second detergent compartment in the drawer a measuring cup and pour in the detergent according to the mark shown on the measuring cup.



- I – prewash compartment
- ☼ – softener compartment
- II – main wash compartment

Operating the washing machine

Start/pause button

Insert the power plug into a power socket. Check that the water supply hose is connected correctly. Open the water inlet.

Place the laundry that is to be washed into the drum of the washing machine and add laundry detergent and fabric softener. Then press the main power switch, select a washing program and additional functions and then press the Start/Pause button.

Selecting a washing program

The washing program needs to be selected based on the type, quality, degree of soiling of the laundry that is to be washed in combination with the following temperature table.

Select programs and additional functions corresponding to your laundry according to the tables presented on page 12.

90 °C	Heavily soiled, pure white cotton or linen laundry (e.g. table cloths, towels, bed sheets, bed linen, etc.).
60 °C	Slightly soiled, coloured linen, cotton or synthetic laundry (e.g. T-shirts, nightshirts, pyjamas); lightly soiled pure white linen laundry (e.g. underwear).
40 °C, 30 °C, 20 °C Cold water	Normally soiled laundry (including synthetic and woollen laundry).

First turn the program selection dial and select the appropriate program based on the type of laundry. Then select the temperature based on the degree of soiling. It generally applies, that the higher the temperature, the higher the power consumption. Then select the spinning speed. The higher the speed, the drier the laundry will be after the spin drying, however the washing machine will be noisier.

The surface of delicate fabrics may wrinkle up and the lifetime of the laundry may be reduced.

IMPORTANT:

To protect certain types of delicate laundry, select a lower spinning speed.

The main washing program depends on the type of laundry that is to be washed. Select the washing program as follows:

- **Cotton**

You can select this procedure to wash the daily washable clothes. The washing period is quite long with quite strong washing intension. It is recommended to wash the daily cotton articles.

- **Synthetic**

Select this program for washing delicate laundry that is used daily. This program is shorter compared to the cotton program and the washing effect is likewise lower. We recommend it for washing synthetic laundry, e.g. skirts, suits, laundry from blended fabrics. Also for washing curtains and lace laundry, select the synthetic program. For washing knitted laundry, it is necessary to reduce the amount of laundry detergent as the loose structure of the pattern can easily create a greater amount of suds.

- **Wool**

Select this program only for woollen laundry that is suitable for washing in a washing machine. Likewise, select the correct temperature according to the label on the laundry suitable for washing in a washing machine. Furthermore, it is necessary to also use a special laundry detergent for woollen laundry.

- **Underwear**

The underwear program is specially designed for washing underwear, where the rinsing process is intensified and will be repeated once more unlike with other programs.

- **Quick Wash**

This program is suitable for lightly soiled laundry.

- **Cotton ECO**

To increase the washing effects, main additional washing time is increased.

- **Spin**

Independent spinning program. It is necessary to drain soapy water or water from rinsing before spinning.

- **Drum Clean**

This program is specially designed for cleaning the drum and pipes of the washing machine. It uses water at a temperature of 90 °C, which enables sterilization and the removal of soils to ensure that laundry is also clean. With this program there is no need to place laundry into the drum. If you also add the right amount of bleaching agent, the cleaning effect will be even greater.

To extend the lifetime of your washing machine, regularly clean the drum.

- **Delayed start**

The delayed start function makes it possible to start the washing machine in the future by setting a time of 0 - 24 hours.

Setting the delayed start function: 1. Select a washing program; 2. Press the Delay button to set the time. 3. Press the Start/Pause button to activate the delayed start function.

Cancelling the delayed start function: Press the Delay button until the indicator light turns off (on models with 0 LED), and press the Delay button until 0 h appears on the display (on models with LCD and LED).

Note: In the event that a power outage occurs while the washing machine is in operation, a special memory program will ensure that it will continue washing once the power supply is restored.

- **Child Safety Lock**

Select this function to prevent undesirable setting changes, e.g. by children. When this function is activated, except for the Power button, no buttons will work. The washing machine will turn itself off if the Power button is pressed. The washing machine remembers the child safety lock, and if the washing machine is turned off during operation, press the Power button again.

To activate the child safety lock, press and hold down the Delay and Speed buttons for more than 3 seconds during a washing cycle, a sound will be made and it will not be possible to use the Start/Pause button and the selection dial. To deactivate the child safety lock, press and hold down the Delay and Speed buttons for more than 3 seconds during a washing cycle, a sound will be made. In the event of a power outage the child safety lock will also be deactivated.

The child safety lock will not be deactivated even at the completion of a washing program.

If you press a button while the child safety lock is activated, a sound will be made as a reminder that the child safety lock is activated.

- **ECO**

This program serves to increase washing effectiveness by extending the duration of the main wash cycle.

Setting the ECO function: 1. Select the washing program Cotton; 2. Press and hold down the Speed and Temp buttons for approx. 3 seconds until the symbol  appears on the display; it can only be selected with the cotton program: 60 °C/40 °C.

- **Remove suds function**

Suds monitoring function: Excessive suds will appear if too much laundry detergent was added, which affects the effects of washing and rinsing. This function makes it possible to automatically monitor and remove excess suds when an increased amount of suds is detected. Likewise, the function informs the user about a lower amount of laundry detergent.

- **Cancelling the sound notification**

This is an additional sound notification of your appliance. When the sound notification is deactivated, the sound notification will not be active. After starting the washing machine, press the Temp. button for approx. 3 seconds, a signal will be made and the sound notification will be deactivated. To renew the sound notification, press the Temp. button for approx. 3 seconds.

The setting will be stored until further changes are made.



WARNING!

After deactivating the sound notification function, the sound notification will be deactivated until you activate it again.

Washing program chart

Procedure Description	Load (kg)	Detergent Box			Default Temp. (°C)	Default Time (Min)	Default Speed (rpm)
	6.0	Case 1	Case II	Tackifier Case		6.0	1200
Quick Wash	2.0	×	●	○	Cold	15	800
Cotton ECO	6.0	×	●	○	40	222	1000
Spin	6.0	×	×	×	–	12	1000
Drum Clean	–	×	×	×	90	81	400
Cotton	6.0	×	●	○	60	95	1200
Synthetics	3.0	×	●	○	40	93	1200
Wool	2.0	×	●	○	40	85	400
Underwear	6.0	×	●	○	40	104	1000

The energy class is A+++

Energy test program: Cotton ECO 60 °C/40 °C

Half load for 6.0 Kg machine: 3.0 Kg.

“Cotton ECO 60 °C/40 °C ” are the “standard cotton 60 °C/40 °C” programme and the standard washing programs to which the information in the label and the fiche relates, and they are suitable to clean normally soiled cotton laundry and that they are the most efficient programmes in terms of combined energy and water consumptions for washing that type of cotton laundry, that the actual water temperature may differ from the declared cycle temperature.

- Prescribed
- Optional
- × Not essential

NOTE:

The information contained in this table is only for reference. Actual details may differ from the information provided in this table.

PART 5: MAINTENANCE AND CLEANING

Prior to commencing maintenance, disconnect the power plug from the power socket or disengage the electrical circuit to which the washing machine is connected and turn off the water supply taps.



WARNING!

- ***It is forbidden to use solvents as they could damage the washing machine and, furthermore, toxic fumes are emitted that could explode.***
- ***Do not expose the washing machine to dripping or spraying water or any another liquid. Do not wash the washing machine with water.***
- ***It is forbidden to use cleaning agents containing PCMX.***

Cleaning and maintenance of the outer surface of the washing machine

Proper maintenance of the washing machine may extend its lifetime. If necessary, wipe the outer surface with a soft sponge dipped in warm water with a small amount of neutral cleaning agent. Immediately wipe dry using a clean dry cloth. Do not use sharp objects that could scratch the outer surface.

NOTE:

It is forbidden to use formic acid, its substitutes or other similar substances.

Clean the drum

Rust that forms inside the drum should be removed immediately using a chlorine-free cleaning agent. Never use steel wool.

Handling a frozen washing machine

If the temperature falls below zero and your washing machine freezes, it is necessary to:

1. Disconnect the power plug from the power socket.
2. Wash the water supply valve with warm water to release the water supply hose.
3. Remove the water supply hose and dip it in warm water.
4. Pour warm water into the drum of the washing machine and wait 10 minutes.
5. Reconnect the water supply hose to the tap and check that the water supply and drain hoses work normally.

NOTE:

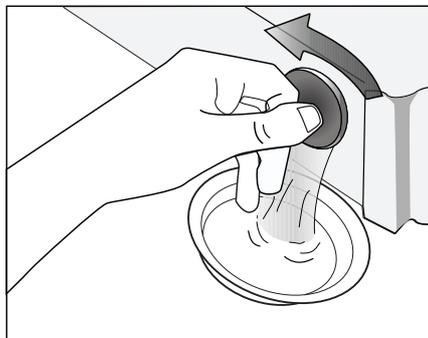
If you will be using the washing machine, make sure that the ambient temperature is above zero.

Anti-frost protection

If the washing machine is located in a room where there is a risk of it freezing, drain the remaining water inside the drain and water supply hoses.

Draining remaining water from the water supply hose

1. Shut off the water inlet.
2. Screw off the water supply hose from the tap and place its end into a suitable container.
3. Start a washing program excluding washing or draining. The water will be drained from the water supply hose in approx. 40 seconds.
4. Reconnect the water supply hose to the tap.



Draining remaining water from the draining pump

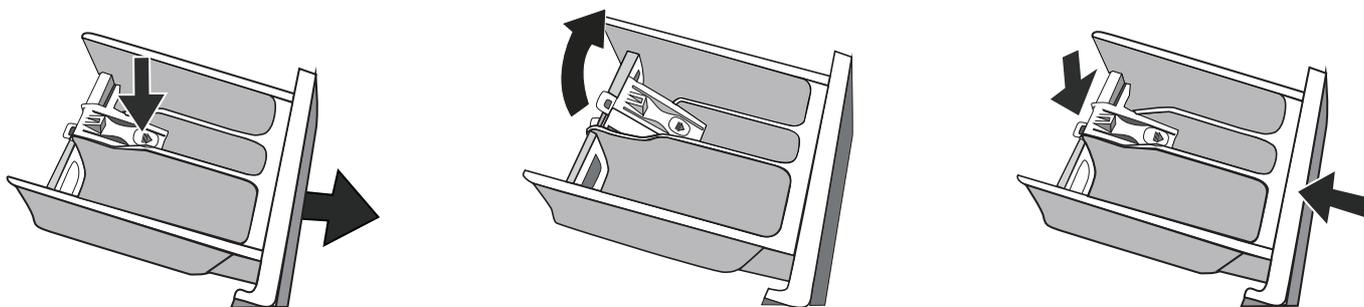


WARNING!

To prevent burns, water should be drained after the water inside the washing machines cools down.

Maintenance of the laundry detergent drawer

1. Press the safety stopper marked with an arrow in the fabric softener compartment.
2. Lift the stopper and pull out the fabric softener cover and wash the individual compartments with water.
3. Return the fabric softener cover and slide in the laundry detergent drawer back into the washing machine.

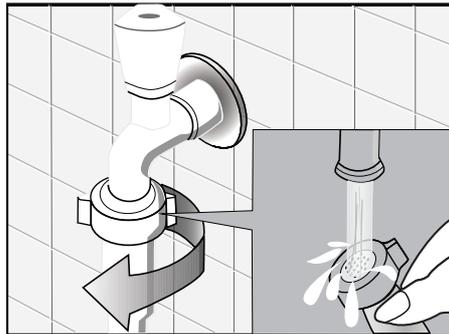


Cleaning the inflow filter

The water supply filter needs to be cleaned if there is no water or an insufficient amount of water after opening the water tap.

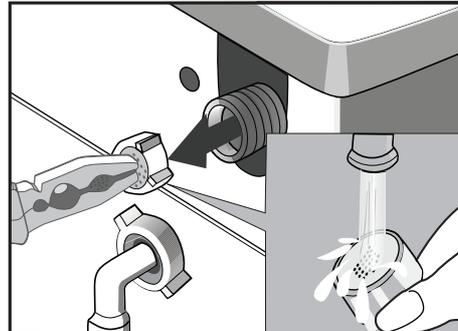
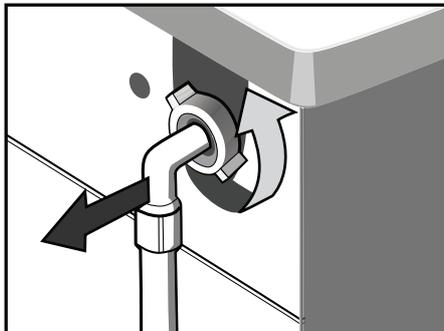
Clean out the tap filter.

1. Shut off the water inlet.
2. Start a washing program excluding washing or draining.
3. Press the Start/Pause button and let the program run for approx. 40 seconds.
4. Disconnect the water supply hose from the tap.
5. Take out the filter and rinse it with water.
6. Reconnect the water supply hose to the tap.



Cleaning the washing machine filter

1. Disconnect the water supply hose from the rear side of the washing machine.
2. Use tweezers to pull out the filter, rinse it with water and reinstall it.
3. Reconnect the water supply hose to the tap.
4. Open the water supply making sure that water is not leaking anywhere.
5. Shut off the water inlet.



NOTES:

It generally applies that the tap filter is cleaned first and then the washing machine filter is washed subsequently. If you clean the washing machine filter first, then it will be necessary to repeat steps 1-3 for cleaning the tap filter.



WARNING!

Disconnect the power plug from the power socket before cleaning.

After finishing using the washing machine, disconnect the power cord from the power socket and close the washing machine door to prevent children from playing with the washing machine.

Removing foreign objects

The draining pump filter

The draining pump filter catches small and fine object from the washing.

Regularly clean out the filter to ensure the proper operation of the washing machine.



WARNING!

First it is necessary to drain water from the drain hose using the pump and then you can open the draining pump for cleaning and removing foreign object from the filter.

Pay extra attention as the water that is drained may be hot.

Cleaning the pump

IMPORTANT!

Depending on the degree of soiling and the number of washes, it is necessary to regularly inspect and clean the filter.

The pump needs to be inspected if the washing machine is not empty or spinning; makes an unusual sound when draining water, which may be caused by foreign objects such as coins, paper clips, etc., which are blocking the pump.

Proceed as follows:



Open the servicing panel



Screw out the pump cover



Screw in the pump cover



Close the servicing panel

1. Disconnect the washing machine;
2. If necessary, wait until the water inside the washing machine cools down.
3. Open the servicing panel. Place a container under the pump cover to collect excess water.
4. As soon as water is no longer running out, screw out the pump cover and take it off.
Always have a wiping cloth on hand to wipe any leaking water when removing the cover.
5. Remove foreign objects from the pump filter by turning it.
6. Screw the pump cover back in.
7. Close the servicing panel.



WARNING!

If the appliance is in operation and depending on the selected temperature of the program, the water inside the washing machines and pump may be hot. Never remove the pump cover during a wash, always wait until the wash is finished and the washing machine is empty. When putting on the cover, make sure that it is carefully and properly seated to prevent water from leaking or it being removed by children.

PART 6: PRACTICAL INFORMATION



Alcoholic beverages: First prewash the stain in cold water, then apply glycerine and water and rinse in a solution of water and vinegar.



Shoe polish: First lightly scrub the stain without damaging the fabric using laundry detergent and rinse. If the stain does not go away, apply a solution of one part pure alcohol (96 percent) and two parts water and subsequently wash in lukewarm water.



Tea and coffee: Stretch the part of the laundry with the stain over the top of a pot and rinse with water that is as hot as the fabric will handle. If it is appropriate for your laundry, wash the stain in bleaching lye.



Chocolate and cocoa: Leave your laundry in cold water and scrub with soap or laundry detergent, then wash in water that is as hot as the fabric will handle. If an oily stain remains on your laundry, wash in hydrogen peroxide (concentration 3%).



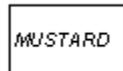
Ketchup: After scratching away dried residues without damaging the laundry, leave to soak for about 30 minutes in cold water and wash with a laundry detergent.



Bouillon, eggs: Remove dried residues and wipe with a sponge or a soft wiping cloth dipped in cold water. Apply laundry detergent and wash in diluted lye.



Greasy and oily stains: First wipe away residues. Apply laundry detergent to the stain and then wash in lukewarm soapy water.



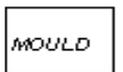
Mustard: First apply glycerine to the stain. Apply laundry detergent and then wash. If the stain does not disappear, apply alcohol to the stain (for synthetics and coloured laundry use a solution of 1 part alcohol and 2 parts water)



Blood: Leave your laundry to soak in cold water for 30 minutes. If the stain does not disappear, dip into a solution of water and ammonia (3 spoons of ammonia per 4 litres of water) for about 30 minutes.



Cream, ice cream and milk: Leave your laundry in cold water and apply laundry detergent to the stain. If the stain does not disappear, apply lye to it in the correct concentration for the given type of fabric (do not use lye on coloured laundry).



Soil: Remove soil stains as soon as possible. Wash in laundry detergent and if it does not disappear, apply oxygenated water (concentration 3%).



Ink: Dip the stain in cold water and wait until the ink dissolves in the water. Then apply water with lemon juice a laundry detergent to the stain, wait about 5 minutes and then wash.



Fruit: Stretch the part of the laundry with the stain over the top of a pot and pour cold water on it. Pour hot water on to the stain. Apply cold water and glycerine. Wait 1-2 hours and sprinkle with white vinegar, then rinse.



Grass stains: Apply laundry detergent to the stain. If it is appropriate for this type of laundry, wash the stain in lye. To woollen clothing apply alcohol. (For coloured clothing use a solution of 1 part pure alcohol and 2 parts water).



Oil paints: You should remove the stains before they dry using a solvent. Then apply a laundry detergent and wash.



Scorch stains: If your laundry will allow it, you can put lye into the washing water. For woollen laundry you should cover the stain with a wiping cloth dipped in oxygenated water, place a dry wiping cloth over this and iron over the stain. After rinsing you should thoroughly wash the laundry.

PART 7: PREVENTION OF MINOR MALFUNCTIONS

Problems	Cause	Solution
The washing machine does not turn on.		Check that the door is closed. Check that the power plug is properly inserted into the power socket. Check that the water tap is open. Check that you have pressed the Start/Pause button. Check that you have pressed the main power button.
The door cannot be opened.	The washing machine is equipped with a safety mechanism that keeps the washing machine door locked for a certain time after the completion of a washing program.	Disconnect the power cord.
Error in the heating element	The heating element is damaged and the heating hose is not heating.	You can wash laundry as usual. Though it is not possible to use a wash with a set temperature. Contact a service centre.
Water leak	The water supply or drain hose connection is not tightened. The drain hose in the room is clogged.	Check and tighten the hose connections. Clean out the drain hose and contact a service centre for a replacement if necessary.
Water runs through the laundry detergent drawer.	The water hose is not connected correctly. The drain hose is leaking.	Check the water supply hose connection and repair it if necessary. Replace the drain hose.
The indicators or the display do not light up.	The washing machine is not connected to the power grid. Motherboard problem. Connection problem.	Check whether there is a power supply interruption and correctly insert the power plug into a power socket. If not, please contact an authorised service centre.
Remains of laundry detergent in the compartment	The laundry detergent is damp and there is a lot of it.	Clean out the laundry detergent compartment. Use a liquid laundry detergent or special laundry detergents.
The washing effect is not good	The laundry was too dirty. An insufficient amount of laundry detergent was used.	Select an appropriate washing program. Add the right amount of laundry detergent according to the instructions on the packaging of the laundry detergent.
Unusual noise. High vibrations		Check that you have removed the transportation screws. Check that the washing machine is installed on a firm and even surface. Check that there are no foreign metal objects inside the drum of the washing machine. Check that the feet of the washing machine are levelled. See page 4.

PART 8: AUTOMATIC MALFUNCTION DETECTION SYSTEM

Display	Cause	Solution
LED		
E10	Water supply exceeded 7 minutes.	Open the water supply, check whether the water supply hose is twisted or blocked; check that the water supply filter is not clogged or missing; check that there is sufficient water pressure.
E21	Draining of water exceeded 3 minutes.	Check that the drain hose is not clogged.
E30	Door was not closed for longer than 3 minutes.	Check that the door of the washing machine is closed. Check that the laundry is not preventing the door from closing.
Other	Contact an authorised service centre if any kind of other problem arises that is not described here.	

PART 9: INTERNATIONAL WASHING SYMBOLS

			
Washing temperature	Do not wash (hand wash)	Lukewarm iron	Medium hot iron

			
Hot iron	Do not iron	Do not tumble dry	Hang to dry

			
Drip dry.	Dry flat	Do not bleach	May be bleached.

		
<p>These are symbols for dry cleaning. The letters instruct the cleaner on the type of agent to use. Garments bearing these symbols should not be washed in a washing machine, unless the label says otherwise.</p>		

PART 10: TECHNICAL SPECIFICATIONS AND INFORMATION SHEET

Washing capacity	6.0 kg
Dimensions (W x D x H)	595 x 470 x 850
Weight	54 kg
Rated power output	2,100 W
Power supply line	220 - 240 V ~ 50 Hz
MAX. Current	10 A
Permitted water pressure	0.05 MPa~1 MPa

INFORMATION SHEET: Philco

Philco brand: PHILCO 	
Brand	Philco
Product number	PLD 1263 M
Washing capacity (kg) - cotton 60°C	6
Energy efficiency class (A... low electricity consumption to G high electricity consumption) for washing, spinning, drying per single cycle	A+++
Annual power consumption (kWh) cotton - 60°C *	153
Power consumption (kWh) - 60°C/cycle	0.72
Annual water consumption (l) - washing, drying - cotton 60°C *	9,240
Spinning class	B
Maximum rpm (washing)	1200
Duration of the standard program - cotton 60°/40° (min)	222/203
Noise level dB (re 1pW) ** - washing	59
Use	free standing
Noise level dB (re 1pW) ** - spinning	76
Dimensions cm (h x w x d) cm	85 x 59.5 x 47
Weight kg	54

The standard program for washing cotton at 60°C is the standard washing program, to which the information contained on the rating label relates. This program is suitable for washing standard soiled cotton laundry and is the most effective program in respect to the combined water and power consumption.

* The annual water and power consumption based on 220 standard wash cycles using the program for cotton at 60°C

**Noise level according to European norm EN 60704

NOTE:

All the here mentioned data is subject to change.

PART 11: ENERGY SAVING TIPS

Energy and water consumption may vary depending on the water pressure, water hardness, water temperature, ambient temperature, amount of laundry, selection of additional functions, voltage fluctuations.

You will limit energy and water consumption if during the use of your washing machine you adhere to the capacity stated for a given program, you wash laundry that is less soiled or daily using shorter programs, if you regularly clean it and carry out maintenance on it, if you use it during the night time off-peak currents set by your electricity supplier.

INSTRUCTIONS AND INFORMATION REGARDING THE DISPOSAL OF USED PACKAGING MATERIALS

Dispose of packaging material at a public waste disposal site.

DISPOSAL OF USED ELECTRICAL AND ELECTRONIC APPLIANCES



The meaning of the symbol on the product, its accessory or packaging indicates that this product shall not be treated as household waste. Please, dispose of this product at your applicable collection point for the recycling of electrical & electronic equipment waste. Alternatively in some states of the European Union or other European states you may return your products to your local retailer when buying an equivalent new product. The correct disposal of this product will help save valuable natural resources and help in preventing the potential negative impact on the environment and human health, which could be caused as a result of improper liquidation of waste. Please ask your local authorities or the nearest waste collection centre for further details. The improper disposal of this type of waste may fall subject to national regulations for fines.

For business entities in the European Union

If you wish to dispose of an electrical or electronic device, request the necessary information from your seller or supplier.

Disposal in other countries outside the European Union

If you wish to dispose of this product, request the necessary information about the correct disposal method from local government departments or from your seller.



This product meets all the basic EU regulation requirements that relate to it.

Changes to the text, design and technical specifications may occur without prior notice and we reserve the right to make these changes.

