

LAVAMAT 2050/2060 TURBO

WASHING DRYER

Operating Instructions

YOUR LAVAMAT

Figure ①/ 1 **Wash programme selector** with numbers for wash programmes and programme sequence indicator, also ON/OFF switch

Figure ①/ 2 **Wash temperature selector**

Figure ①/ 3 **Drying programme selector**

Figure ①/ 4 Pilot light

Figure ①/ 5 Button for easy-care fabrics and delicates

Figure ①/ 6 Button for wool

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Figure ①/ 8 Button for small loads

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Figure ①/10 Detergent dispenser

Figure ①/11 Door handle

Figure ①/12 Outer door

Figure ①/13 Access flap to drain filter with rating plate on the inside

This is a highly **efficient** washing machine incorporating a **very fast** tumble dryer.

To get the best from your machine **READ** this instruction manual carefully before you start using it and please observe the following points:

- 1) Use the machine in two separate operations
Stage 1 – washing
Stage 2 – tumble drying
- 2) **After washing** take the load out of the drum to loosen and redistribute before tumble drying.

Opening and closing the doors

■ Outer door

To open: Press against the top left hand side of the door (if door is hinged on the left hand side, press top right hand side) and the door springs open.

To close: Press the door closed until it engages. The outer door can be opened during a programme without interrupting it.

■ Inner door

To open: Behind the door handle is a safety catch. Push this to the left and pull the door handle forward.

To close: Push the door firmly shut to engage the lock.

For safety reasons the door is electrically locked during the entire wash and dry programmes. After all wash programmes or for opening the door prematurely, **you must wait for the door interlock release time of approx. 1.5 minutes.**

For opening the door, the programme selector must be turned back to the starting position "0" or the appliance must be switched off.

How to open the door during a power cut:

- Wait until the drum has stopped and drain any wash or rinse water through the emergency drain hose (fig. ⑤). The door can be opened after approximately 1 minute.

Operating and Installation Instructions – please read carefully

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easy reference)

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Important

It is imperative that the transit bars which
secure the machine for transportation be re-
moved before the machine is used. How to
remove the transit bars – see separate in-
stallation instructions.

After the transit bars have been removed
and before the machine is used for the first
time it is essential to prime the machine –
see “Before the first wash” – page 32.

Sorting the laundry

Check the manufacturer's instructions or the care label inside each garment (see the International Textile Care Labelling Code in the programme chart).

The laundry should be sorted into:

- a) Cottons and linens (whites and coloureds)
- b) Easy-care fabrics
- c) Delicate synthetics
- d) Woollens

Practical hints

- Do not mix whites and coloureds as the whites will become grey.
- New items tend to lose some of their colour when washed for the first time. It is therefore advisable to wash them separately the first time.
- Wollen items which carry the wool symbol must also bear the description "machine washable". Woollen items which only bear the wool symbol cannot be washed in washing machines.

- Make sure that no metal items (e.g. paperclips, safety pins, pins, etc.) are left in the laundry. Fasten buttons, zips, hooks and eyes, tie loose belts, long apron strings, etc.
- Remove stubborn stains prior to washing.
- Synthetic/net curtains should be handled carefully as they snag easily. Remove the hooks or rollers and place the curtains in a pillowcase or washbag to wash. We accept no responsibility through incorrect handling.

Check list for wash programmes

What to do before and after every programme.

If the machine is not permanently connected:

- Plug in the machine and switch on at the power socket.
- Make sure that the drain hose is not kinked. To hook the hose securely over the sink edge use the hose holder provided (fig. ②). If the sink edge is too wide thread a piece of string through the hole in the hose holder (see fig. ②/1) and secure on the wall or the tap over the sink. **Make sure that the drain hose is not submerged in the pumped off water.**
- Connect the water inlet hose to the tap.




Before you select a programme:

- Open the water tap.
- Open outer door (press top left) open inner door (push safety catch to the left and pull door handle forward).
- Distribute the laundry in the drum and close the doors.
- Pull open the detergent dispenser (fig. ①/10) and pour washing powder and fabric conditioner into the relevant

compartments. Close the dispenser carefully.

- Check the drying programme selector (fig. ①/3) is in the "off" position.
- Select the wash programme (see programme charts), pull out wash programme selector (fig. ①/1) to start the programme.

End of programme:

- Cotton and linen programmes incorporate a spin and the programmes finish with the selector in the "●" position. All other programmes finish with Rinse Hold and the wash programme selector stops just before "5" (before the spin). To pump out the water and spin, push in the short spin button , leaving button  or depressed .
- Open outer and inner doors. Remove the laundry.
- Return all control knobs to the "off" position and release any depressed buttons.

If you are not going to tumble dry the laundry in the machine or have nothing else to wash:

- Turn off the water tap and switch off at the power socket.
-

Load sizes

You will find details as to how much laundry you can wash in your machine in the programme chart but you may find the following general information useful:




- When washing cottons and linens fill the drum with dry laundry leaving a space of a hand's breadth between the laundry and the top of the drum.
- A 10 litre (2½ gallon) bucket will take approximately 2.5 kg of tightly packed dry laundry (cottons and linens).
- Distribute the laundry in the drum as loosely as possible.

Washing powder, fabric conditioner and starch

- In an automatic washing machine you need to use a low lather washing powder. We recommend Ariel Automatic which has been specially formulated for automatics.
- To soft rinse or starch laundry be sure to use liquid fabric conditioner (we recommend Lenor) or starch. If, however, you wish to use powdered starch, then dissolve the starch according to the manufacturer's instructions and pour the dissolved starch straight into the drum after the wash programme has finished and select the separate starching programme.
- How much washing powder you use depends on the water hardness (soft, medium, hard, very hard), the quantity of laundry and the degree of soilage. Your local Water Board will advise you on the hardness of the water in your area. On the washing powder packet you will find instructions as to how much powder to use (according to water hardness).
- If a measuring beaker is supplied with the washing powder do not fill above the indicator level. If too much powder is used, excessive foaming may occur. This interferes with the movement of the laundry in the drum resulting in a poor wash performance.
- Reduce the recommended amount of powder somewhat when washing very lightly soiled clothes.
- When washing a small quantity of laundry (programmes with $\frac{1}{2}$ load button) reduce the amount of powder suggested on the packet by $\frac{1}{3}$.

Adding washing powder, fabric conditioner or starch:

The detergent dispenser has three compartments (fig. 6) which are numbered:

-  - right = washing powder for pre-wash
-  - centre = washing powder for main-wash
-  - left = fabric conditioner, liquid starch

(fill only to indicated max. level - arrow)

Close the dispenser drawer. To use the washing powder in the **most effective way it is fed into the machine approximately 1.5 minutes after the machine has started, first filling the sump.**

The dispenser drawer can be removed from the machine for cleaning.

IMPORTANT: Do not use any bleaching agents containing chlorine or sulphur or acidiferous descalers.

Explanation of controls – Washing

With the exception of wool, all fabrics can be washed with or without a pre-wash.

To select a wash programme set the programme selector (fig. ①/1) to the required

programme number, the temperature selector (fig. ①/2) to the required temperature and press any selector button(s) required (fig. ①/5 to ①/9).

Wash programme selector (fig. ①/1)

The wash programme selector has 6 settings for the main and the additional programmes. The numbers on the programme selector indicate the following:

- 1 Wash programme with pre-wash
- 2 Wash programme without pre-wash
- 3 Short programme without pre-wash
- 4 Soft rinsing – mild starching – spinning or soft rinsing – mild starching only
- 5 Spinning
- 6 Pumping

For detailed programme selection see programme charts.

Below the numbers on the wash programme selector you will find the programme sequence indicator.

The wash programme selector is also the “ON” and “OFF” control.

To switch on:

Pull out the programme selector 

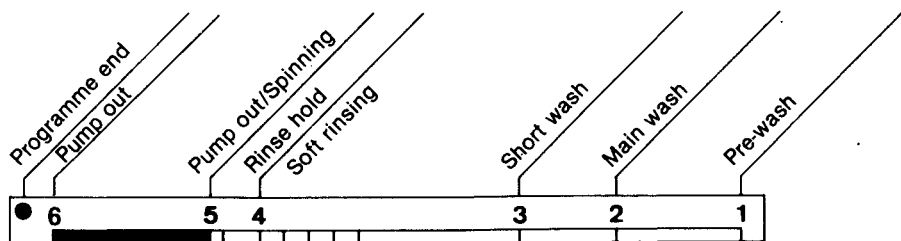
To switch off:

Push in the programme selector 

IMPORTANT:

The wash programme selector can only be turned in a clockwise direction and when it is in the pushed in position. It can only be pulled out on a programme number or in the “●” position.

The programme selector can be pushed in at any stage to switch off the machine. At the end of a wash programme the machine will take in a small quantity of water to fill the condenser unit.



Wash temperature selector (fig. ①/2)

The temperature selector is variable from cold to 95° . If the selector is set to “●” the machine will carry out a cold wash.

During a hot wash the glass of the inner door may get hot, please take care and do not touch.

Pilot light (fig. ①/4)

The pilot light comes on when the wash programme selector has been pulled out.

The light goes out when the machine is switched off or the inner door is opened.

Explanation of controls – Washing

Selector buttons



Button for easy-care fabrics and delicates (fig. ①/5).

Depressing this button effects a wash with reduced drum rhythm and three rinses. The laundry is left in the last rinse water (Rinse Hold).



Button for machine washable wool (fig. ①/6)

Wash with gentle drum rhythm and three rinses. The laundry is left in the last rinse water.



Button for energy saving programmes (fig. ①/7)

Press this button in addition to a selected programme if you want to wash lightly to normally soiled cottons/linens or easy-care fabrics with wash labels 195 and 95 .

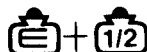
A somewhat longer wash at 60° C instead of 95° C will save you up to 40 % in energy.



Buttons for small loads (fig. ①/8)

Press the button in addition to a selected programme if you want to wash smaller loads. Cottons and linens up to 2.5 kg, easy-care fabrics upto 1 kg. . Reduce the amount of washing powder by 1/3. **Do not**

press this button in conjunction with a wool programme – the machine will not accept this selection. Although the half load button is very valuable for small loads as the amount of water used for a wash programme is reduced it is however worth remembering that the most economical wash is still the full capacity one.



Press both buttons for a very economical wash of small loads of lightly soiled cottons and linens and easy-care fabrics, if you want to wash the laundry with 160 instead of 195 .



































Button for reduced spin speed (fig. 1/9)





Press this button if you wish to reduce the spin speed from 1100 rpm to approximately 800 rpm. This also reduces the final spinning phase from 7.5 to approximately 2 minutes.

If you depress this button as part of an easy-care fabric, delicate or wool programme selection it will cancel the RINSE HOLD and carry out a Variomatic spin, specifically designed to reduce creasing.

Important note: If a drying cycle is to follow, this button should not be depressed for a cotton and linen programme since maximum water extraction will not be achieved.

Main programmes

Textile Care Labelling Code	Fabrics	Type of laundry	Programmes	Load size	Programme Selection		
					① Programme Selector	② Temperature Selector	Buttons
	White cotton and linen articles without special finishes	Bed and table linen, towels, underwear, white or colourfast	Hot wash	up to 5 kg**)	1 or 2 up to ... 		
	Cotton, linen	Coloured blouses, aprons, overalls, shirts, bed linen, towels	Coloureds	up to 5 kg**)	1 or 2 up to ... 		
	Cotton, linen	Deep coloured laundry	Coloureds	up to 5 kg**)	1 or 2 up to ... 		
	White cotton articles	Shirts, bed linen, nappies, baby clothes	Easy-care	up to 1.5 kg	1 or 2 up to ... 		 
	White nylon: white polyester/cotton mixtures	Blouses, shirts, overalls	Easy-care	up to 1.5 kg	1 or 2 up to ... 		
	Coloured nylon; polyester; cotton and rayon articles	Sheets, pillow cases, duvet covers, shirts, blouses, skirts, trousers, underwear	Easy-care	up to 1.5 kg	1 or 2 up to ... 		
 	Delicate synthetics	Jumpers, blouses, dresses, curtains	Delicates	up to 1.5 kg	1 or 2  ... 		
	Wool, including blankets and wool mixtures with cotton or rayon; silk	Machine washable woollens	Wool	up to 1 kg	2 up to ... 		
	Cottons, linens	Lightly soiled laundry of any kind (except wool and curtains)	Short wash	up to 5 kg	3  ... 		
	Easy-care fabrics, delicates		Short wash	up to 1.5 kg	3  ... 		

Programme Cycle	Note
Pre-wash - main wash - 5 rinses - spinning	1 with pre-wash 2 without pre-wash
Pre-wash - main wash - 5 rinses - spinning	**) Load size for ■ Lightly to normally soiled laundry 5 kg ■ Heavily soiled laundry 3.5 kg
Pre-wash - main wash - 5 rinses - spinning	
Pre-wash - main wash (with reduced drum rhythm and high water level) - 3 rinses - rinse hold*)	
Pre-wash - main wash (with reduced drum rhythm and high water level) - 3 rinses - rinse hold*)	*) Rinse Hold The laundry is left in the last rinse water.
Pre-wash - main wash (with reduced drum rhythm and high water level) - 3 rinses - rinse hold*)	To pump out the water: turn the wash programme selector in the pushed in position to 6 and pull out again (the water is pumped away).
Pre-wash - main wash (with reduced drum rhythm and high water level) - 3 rinses - rinse hold*)	For a short spin select 5 +  or  and leave button  depressed.
Main wash - fills to high water level - gentle wash action - 3 rinses - rins hold*)	You can also cancel the Rinse Hold at the beginning of the programme by additionally pressing the  button as part of the selection of the easy-care/delicate/woollen programmes. The laundry is then gently spun for only 2 minutes at 800 rpm. Approx. 1.5 minutes after the spin you can open the door and take the laundry out of the drum.
Short main wash - 5 rinses - spinning	Please turn to page 24 for information on what to do before starting a wash programme.
Short main wash with reduced drum rhythm and high water level - 3 rinses - rinse hold*)	

Additional programmes

Programme	Laundry	Load size
Soft rinsing - starching - spinning	Cottons and linens	up to 5 kg
Soft rinsing - starching	Easy-care fabrics and delicate synthetics	up to 1.5 kg
Spinning	Cottons and linens	up to 5 kg
Pump out - short spin	Easy-care fabrics, delicate synthetics	up to 1.5 kg
	Woolens	up to 1.5 kg
Pump out	For laundry which should not be spun	

This appliance is equipped with an electronic control system which will evenly balance the load before spinning ensuring a quiet and smooth spin.

Should the machine be unable to balance the load (the machine will have four attempts to balance the load) the machine will not spin until the load has been redistributed.

This can happen if one or two heavy or light items, i.e., bathrobe, bath mat, acrylic jumper, etc., are spun.

Should, despite several tries, the spinning in these isolated cases not take place, please add one or more articles to the load.

How to switch the machine on and off

How to start a wash programme





1. Check the drying programme selector is the "off" position.
2. Turn the programme selector clockwise to the required programme, select the required temperature and press any buttons as required (see programme chart).
3. Pull out the wash programme selector. The indicator light will come on and the programme will begin.

The programme selector will rotate during the programme stopping temporarily during the heating up period.

How to switch off the machine

At the end of the wash programme:

- Cotton and linen programmes incorporate a spin and the programmes finish with the selector in the "●" position.
- All other programmes finish with "Rinse Hold" and the wash programme selector stops just before "5" (before the spin).


To pump out the water, push in the wash programme selector , turn the selector to "6" and pull out again . For a short spin press spin button , leaving button  or depressed.






- Open outer and inner doors. Remove the laundry.
- Return all control knobs to the "off" position and release any buttons depressed.

If you are not going to tumble dry the laundry in the machine or have nothing else to wash:

- Turn off the water tap and switch off at the power socket.



Before the first wash

To do this let the machine complete a 95° C cottons and linen wash cycle without clothes, adding 1 measuring beaker of washing powder to compartment .

Programme selection			Buttons	Programme Cycle
① Programme Selector	② Temperature Selector			
4	—			Rinsing - spinning
4	—			Rinsing with rinse hold *)
5	—			Spinning - for laundry washed and rinsed by hand
5	—		 + 	Pump out – short spin 800 r.p.m.
5	—		 + 	
6	—			Pump out e.g. following a programme with rinse hold

*) Rinse Hold

The laundry remains in the last rinse water. Set the wash programme selector switch in depressed state to 6, pull out and the water is pumped away.

For a short spin, buttons  and  should be in a depressed state. Set the wash programme selector in depressed state to 5, pull out and the machine will pump out the water and spin the laundry.

Tumble drying

Spinning before tumble drying

Drying times depend on the amount of water extracted during spinning. **Be sure to select the correct spin for the different fabrics.** Do make sure that easy-care fabrics with care labels 60 and 50 are spun at the correct spin of 800 rpm and not at 1100 rpm, to prevent heat damage during drying.

Important: After the wash cycle take load out of the drum and redistribute the load

loosely in the drum before selecting tumble drying to achieve even drying and to avoid heat damage to the laundry.

During the first drying programme:

The protective coating on the heating element and on the outside of the drum will evaporate resulting in a slight smell for a short period of time.

Sorting the laundry

Diferent fabrics require different drying times.

Sort the laundry into:

- Cottons and lines
- Easy-care fabrics and synthetics
- Acrylics – not usually suitable for machine drying.

If manufacturers recommend machine drying, follow the instructions for acrylics on page 35 closely.






The majority of textile articles can be tumble dried but check the care labels for the following symbols which are widely used:

- Tumble drying beneficial
- Do not tumble dry

Load sizes: 2.25 kg (51b) Cottons and lines
2 kg (41b) easy-care fabrics and synthetics.

Tumble drying

Do's

1. Do leave the water supply to the machine on during drying the machine requires water for the condensing system.
2. Do check every article is loose in the machine. If necessary take articles out of the machine and shake to loosen (hankies, tea towels, etc).
3. Do follow the drying times for the various weights given in this manual.
4. Push in the drying time selector for easy-care fabrics with care labels  and .
5. Pull out the drying time selector for pure cottons/linens with care labels  , .
6. Do dry all cotton articles with elastic in the easy-care fabric drying programme (selector pushed in), if the garment manufacturer recommends tumble drying.
7. Do dry double sheets or duvet covers one at a time. Although the weight may be below 2 kg (41b) they are large and need room to expand.
8. Do check drying instructions on all garments particularly acrylics. They are usually not suitable for machine drying. If the manufacturer for acrylics leave garments closely. Drying times given for acrylics leave garments damp – complete drying outside the machine.
9. Do dry articles made of two or more materials, i.e., a cotton garment with a nylon lining on the lower setting and complete the drying outside the machine – provided the garment manufacturers recommend tumble drying.

Don'ts

1. Don't overload the machine. Maximum load for pure cottons/linens is 2.25 kg (51b). Maximum load for polyester/nylon or polyester/cotton articles is 2 kg (41b).
2. Don't dry large articles such as bedspreads, blankets, etc., in the machine. They have not got sufficient space to expand.
3. Don't dry woollens in the machine – woollens are dried flat.
4. Don't dry laundry which has not been spun in the machine.
5. Don't dry articles which have been treated with inflammable liquids – danger of explosion.
6. Don't dry articles filled or lined with foam or rubber-like materials, e.g., anoraks, sleeping bags, etc.
7. Don't dry curtains in the machine.
8. Don't switch the machine off during drying. If you wish to shorten the drying time, advance the drying timer to the last 20 minutes to allow the laundry and the machine to cool down. The machine is locked during drying.

Drying programme selector (fig. 1/3)

By pulling out or pushing in the drying programme selector different drying temperatures can be selected.



Drying programme selector pulled out: (High temperature) suitable for cottons and linens.



Drying programme selector pushed in: (Low temperature) suitable for synthetics and easy-care fabrics.




The drying time is variable between 20 and 80 minutes.

Important

The programme selector should only be turned clockwise.

How to select a drying programme

- Hook the drain hose over the sink edge, connect the inlet hose to the water tap and turn on the tap. If the machine is permanently connected:
- **Turn the water tap on – the machine requires water for the condensing system.**
- Have you read the previous pages on tumble drying? If not – please do.
- Distribute the laundry loosely in the drum and close the door.
- Set the programme selector (fig. ①/3) to the required drying time (see guide lines on next page).
The drying times given are guidelines for the weights quoted.
- Select drying programme by pulling out (high temperature – cottons/linens) or pushing in (low temperature – easy-care fabrics and synthetics) the drying programme selector.
- Pull out the wash programme selector in the “●” position to start the programme.
- The progress of the drying programme is indicated by the slow rotation of the

drying programme selector. The laundry is cooled in the close striped scale range (between 0  and 20 minutes). The programme is completed when the drying programme selector has reached position 0  which is also indicated by a buzzer. If the laundry is not removed at this stage the cooling down process will continue for a further 20 minutes to prevent the laundry from picking up creasing. The laundry can be removed at any time during this cycle. You can also set the machine to 0  to carry out an AIRING programme.


- Laundry which is not quite dry at the end of the selected drying time can be left in the drum for part or all of the 20 minutes cooling down to complete drying using the residual heat in the drum.
- Switch off the machine (push in the wash programme selector) and turn off the water tap.

Important:

Remember the machine is locked during drying and the colling period has to be observed to cool the laundry and the machine. If you have to interrupt the drying cycle turn the programme selector to the last 20 minutes for the cooling cycle to be completed.

After the drying programme:








If you have dried fluffy articles, select a rinse programme to remove any fluff from the drum.

- Push in wash programme selector, turn to “4”, depress button  and pull out the wash selector.

- To pump out the water, push in the wash programme selector, turn to “6” and pull out.


Check the drain filter after each drying programme and clean the filter if necessary.

Tumble drying · Times (Guide lines)

Cottons linens	Laundry with care labels						Before tumble drying spin 1100 r.p.m.	
								
Weight dry laundry		0.5 kg	1.0 kg	1.5 kg	2.0 kg	2.25 kg	Drying programme selector (3)	
Storage dry	1. load 2. load *)	45-50 40-45	45-50 45-50	55-60 50-55	60-65 55-60	65-70 60-65		
Ironing damp	1. load 2. load *)	35-40 35-40	40-45 35-40	45-50 40-45	50-55 45-50	55-60 50-55		








When drying is finished *

■ Cottons or linens should be folded to avoid drying out until ironing (only when programme "ironing damp" has been chosen).

■ Ironing damp laundry should be removed at selector position "" to avoid further drying.

*) applicable for all loads which follow one another in rapid succession.

Easy-care fabrics, synthetics, acrylics

Easy-care fabrics, synthetics	Laundry with care labels			Short spin: 800 r.p.m. before tumble drying		
		and				
Acrylics with care label (Be careful and check instructions on garments re: tumble drying)					Long spin: 1100 r.p.m. before tumble drying	
Weight dry laundry		0.5 kg	1.0 kg	1.5 kg	Drying programme selector (3)	
Easy-care fabrics and synthetics		35-40	45-50	55-60		
Acrylics			30	30-35		

Drying times leave garments damp – complete drying outside the machine.

■ At the end of the programme hang shirts and blouses on hangers to cool completely before folding.

Care and maintenance

Cleaning the drain filter

- Give the lock on the filter flap (fig. ③) a quarter turn to the left using a coin. Press the left hand side of the filter flap to open.
- Remove the plug from the emergency drain hose and drain the residual water into a shallow dish (fig. ④).
- Close emergency drain hose.
- Unscrew the filter anti-clockwise.
- Remove the filter and clean (fig. ④).
- Replace filter and close turning it clockwise. Check that the filter is closed fully to prevent leakage. Lock filter flap.

Protecting the machine against frost

Any damage due to frost is not covered by warranty.

If your Lavamat is installed in an unheated outhouse or laundry room, it is advisable to

empty the machine of water should there be any possibility of frost. To do this open the emergency drain hose and disconnect the water inlet hose from the tap and drain.

Care and maintenance

Clean water inlet filter


The filter traps any particles which may be present in the water supply system. If the washing powder is not fed into the machine one of the reasons for this may be a blocked filter. To clean the filter:

- Close the water tap.
- Carefully unscrew the water inlet hose from the machine.
- Remove the filter (fig. 7).

- Clean under running water. Push stubborn particles through the metal mesh using a pin.
- Replace the filter and check that it is fully inserted.
- Connect the water inlet hose to the machine and open the water tap. If water is leaking from the joint, tighten the screw connector carefully using a pair of pliers.

Washing powder dispenser

Leave the machine door and the dispenser open for a short time after washing to allow both to dry out. Wash out any powder left in the drawer under running water.

- To remove the dispenser from the machine hold it with both hands and give it a short sharp pull (fig. 8).
- Remove U-shaped tubes and rinse under the tap.
- Replace U-shaped tubes. Check that the longer part of the "U" is placed in compartment .

- Replace the dispenser and close it firmly.

The drum of your machine is made out of stainless steel and cannot rust. However, rust may be introduced with the laundry (i.e., zips, paper-clips, hair pins, tacking or safety pins). Remove such stains with a stainless steel cleaner.

Do not use any abrasives

Do not use furniture polish or abrasive cleaning agents to clean the fascia panel of the machine. To clean the fascia panel use lukewarm water only.

If you think your machine is not working properly



Non functioning of your washer/dryer is mostly due to minor causes which you can rectify yourself.

Before you call out a service engineer please check through the fault finding chart below.

The inner door cannot be opened

- Turn wash programme selector to “●” position.
- Wait a short while until safety lock is released.

The programme does not start

- Is the machine plugged in?
- Are the fuses in working order?
- Check that the machine door is fully closed.
- Have you pulled out the wash programme selector?

The machine does not fill with water

- Have you turned on the tap?
- Is the filter in the water inlet hose blocked?
The filter is located where the hose attaches to the rear of the machine. Unscrew the hose and clean the filter under running water (see page 120).

The machine vibrates or moves

- If there is too little laundry in the drum (e.g. one dressing gown, bath mat, etc.) this may lead to vibration. Therefore, wash more items. However, movement may also result from:
 - Blocked drain filter.
 - Kinked or twisted drain hose.
 - Transit bars have not been removed.
 - The machine is not installed properly (see installation instructions).

The machine is oversudsing

- Have you used too much powder? Use less powder for the next wash or omit the pre-wash.

Water is leaking from underneath the machine

- Check the water inlet hose connections to the tap and to the machine. Check the drain hose connection to the machine.
- Check the water inlet and outlet hoses for leaks.
- Check that the drain filter is closed properly (see “Cleaning the drain filter”).

The machine did not spin properly or pump out completely

- Is the water drain hose kinked or twisted? If this is the case the drain pump cannot pump out sufficient water.
- Is the drain filter blocked? (see “Cleaning the drain filter”).
- If you have washed only one or two items, the load may not be balanced and in this case the electronic control system will interrupt the spin cycle. Add a few more garments to balance the load (see page 30).

Note

Please use the fault finding chart “if you think your machine is not working properly” as a check list for the proper performance of your machine.

If you call a service engineer in connection with one of the aforementioned problems, please note that the cost involved for this call will have to be passed on to you even during the warranty period.

Service

Should you be unable to locate the cause of the problem in spite of the check list "if you think your machine is not working properly" then please contact your AEG Service Department.

If you require to have your machine serviced you will assist the Service Department by quoting the F and E numbers which you will find on the rating plate (see access flap to drain filter) (fig. ①/13).

For easy reference we would recommend that you transfer these numbers to the space provided below:

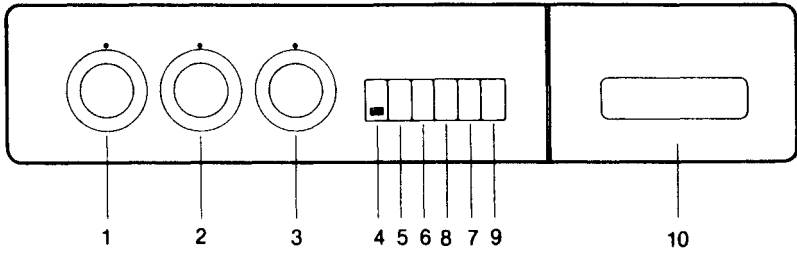
Product number (E. No.)

Serial number (F. No.)

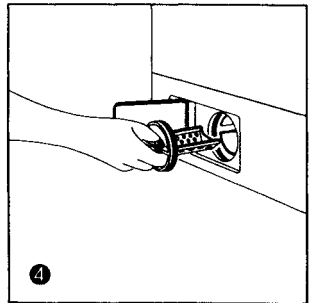
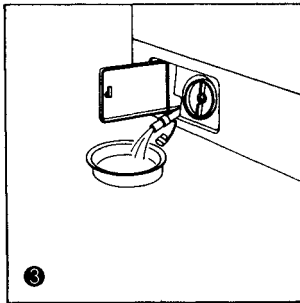
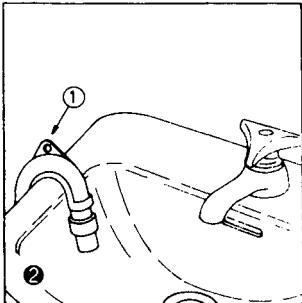
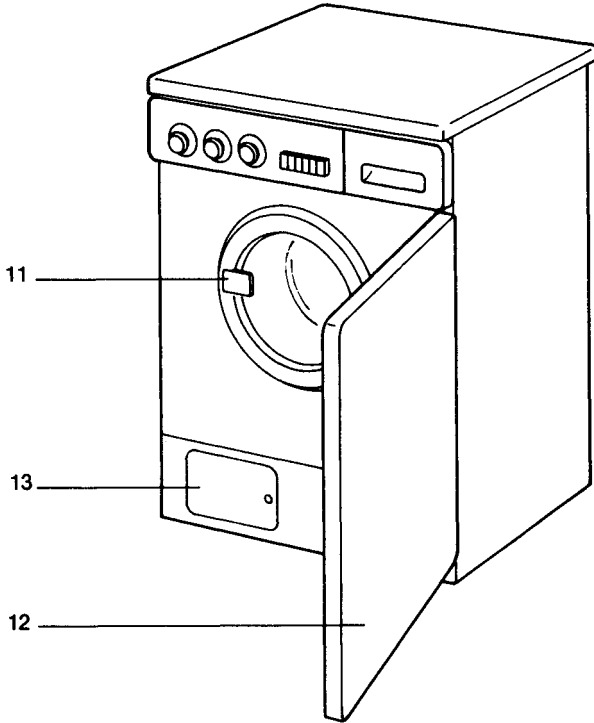
To maintain the safety of your appliance, you should only have repairs, especially on live parts, performed by a qualified engineer. In the event of a fault, you should therefore approach your retailer or the AEG After-Sales Service direct.

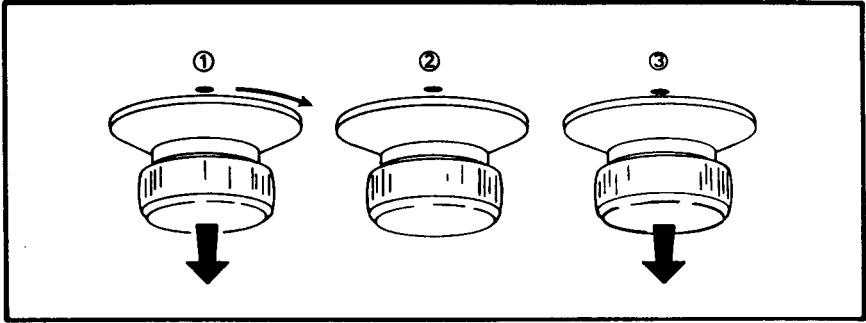
Technical Data

Dimensions: With worktop (where fitted): Height 85.0 cm Width 60.0 cm Depth 60.0 cm Without worktop: Height 82.0 cm Width 59.6 cm Depth 57.0 cm	Capacity: Depending on the programme up to 5 kg for washing. Max. up to 2.25 kg for tumble drying
	Drum speed: Washing 50 r.p.m. ⁻¹ Spinning 1100 r.p.m. ⁻¹ 800 r.p.m. ⁻¹
Electrical connection: Please see information on the rating plate of the appliance	Water pressure: 1 - 10 bar cold water supply
	Weight: approx. 83 kg

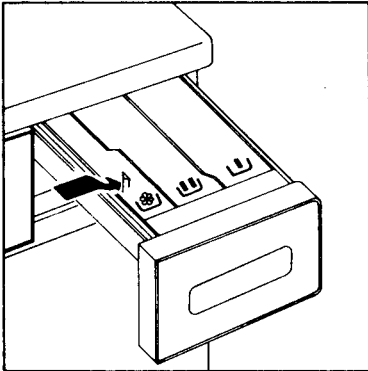


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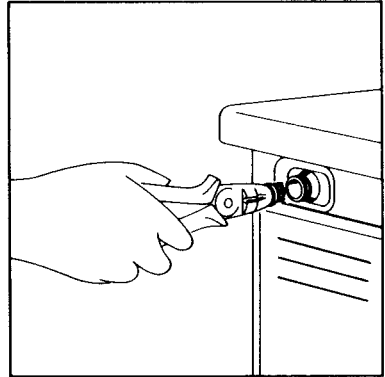




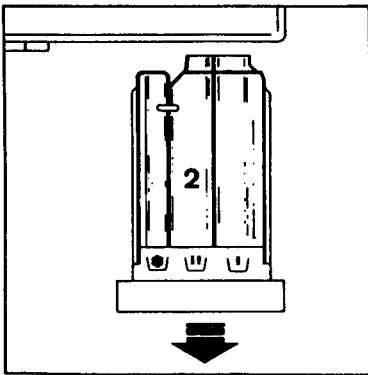
5



6



7



8

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