

Dishwasher

FAVORIT 665 i N

Operating Instructions

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## Read this instruction booklet and keep in a safe place

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The dishwasher must only be installed and connected by a specialist fitter. Our special notes for installation are given on pages 19-21.

The instructions in this book will enable you to use all the features on the machine to your best advantage, and if you spend a little time in following the instructions, your dishwasher will reward you with superb results. If you do call out a service engineer in connection with any user information contained in this booklet this call will **not** be free of charge even during the guarantee period.

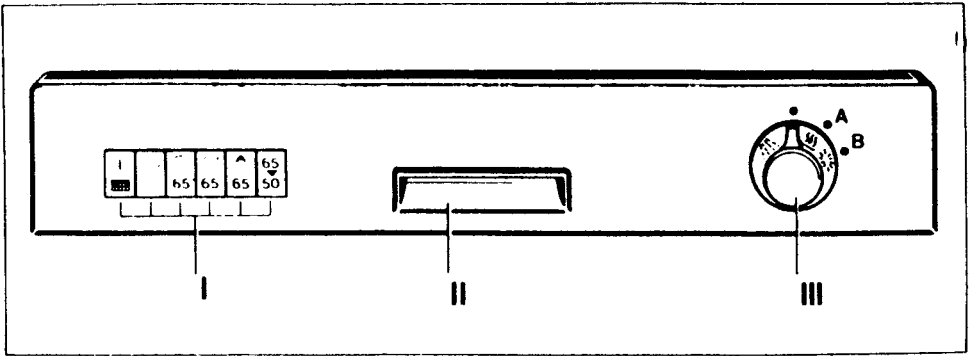
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## Contents

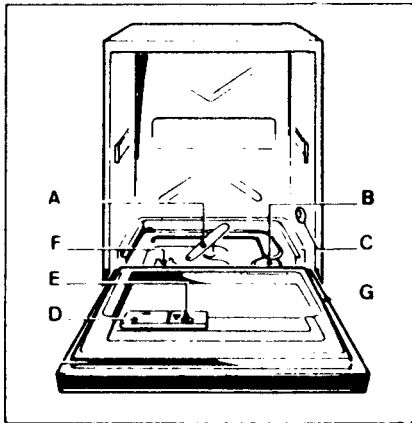
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Illustrations (unfold pages for easy reference)	3- 5	Unloading the dishwasher	13
Guide to machine	6- 8	Programmes	14/15
General advice on dishwashing	8	Cleaning and care	16
Setting the water hardness	9/10	If you think your machine is not working properly	16/17
Adding dishwasher salt	9/10	Service	18
Filling the rinse aid container	10	<b>For the plumber/electrician</b> (Installation, water and electrical connections, anti-flood system)	19-21
Setting the rinse aid dosage	11	Technical data	22
Adding detergent before every programme	11	Loading diagrams	5 and 23
Loading the dishwasher	12		
Switching on and off	13		

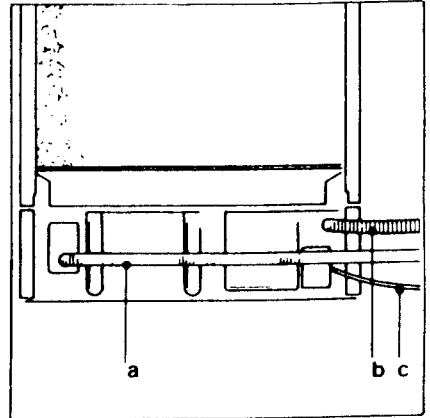
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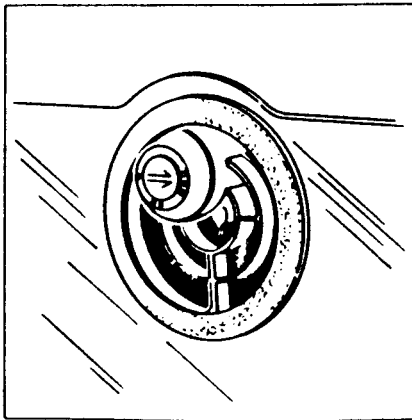
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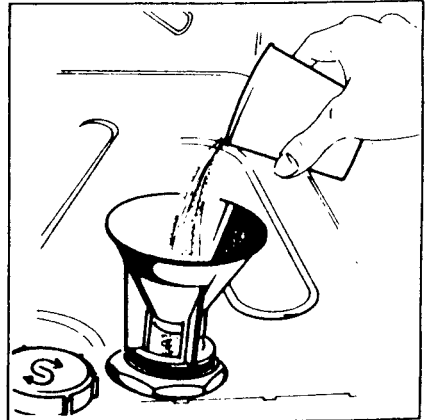
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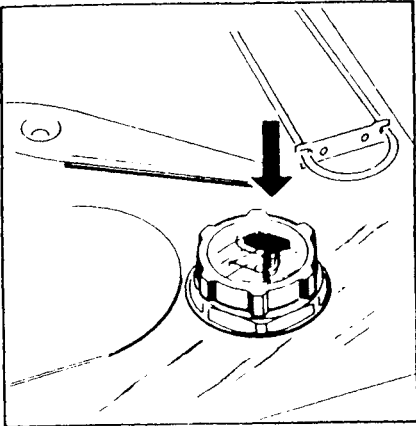
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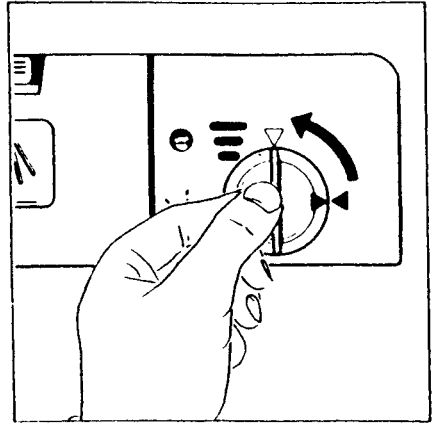
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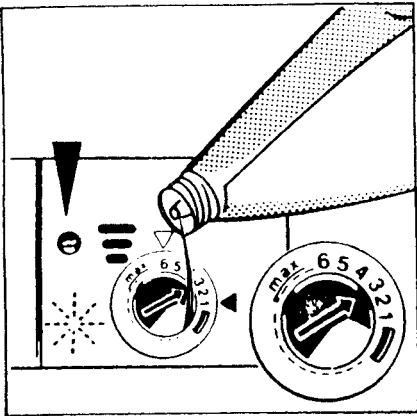
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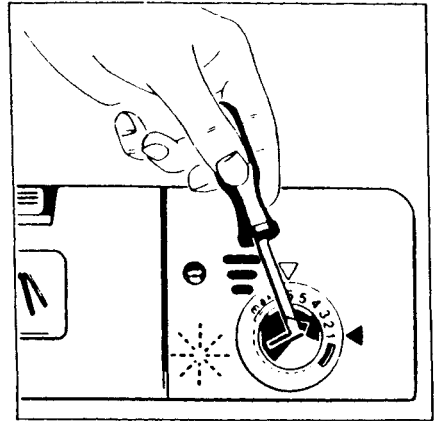
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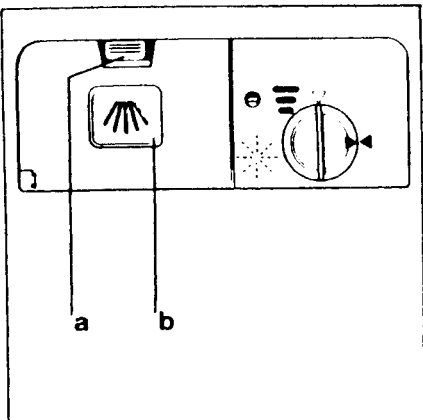
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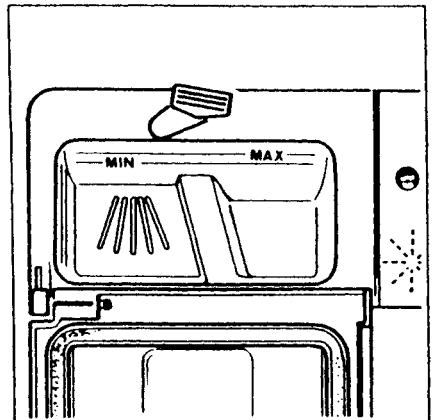
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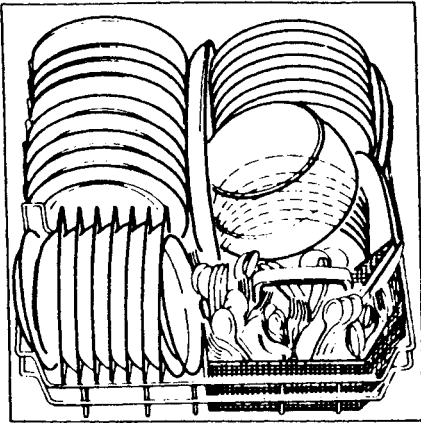
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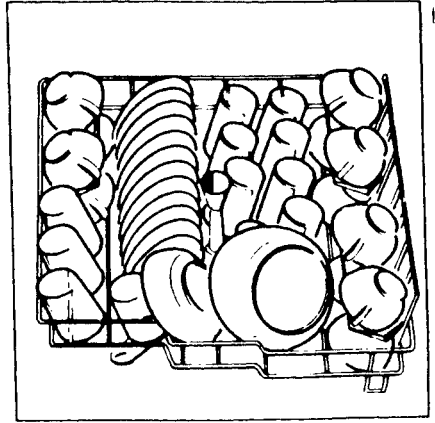
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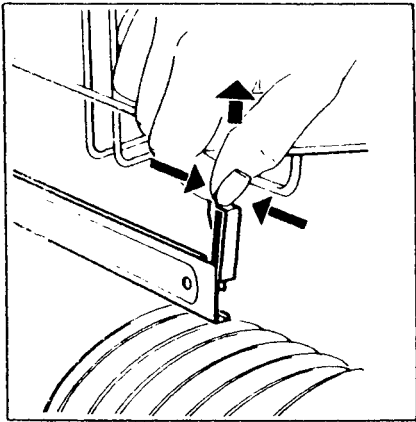
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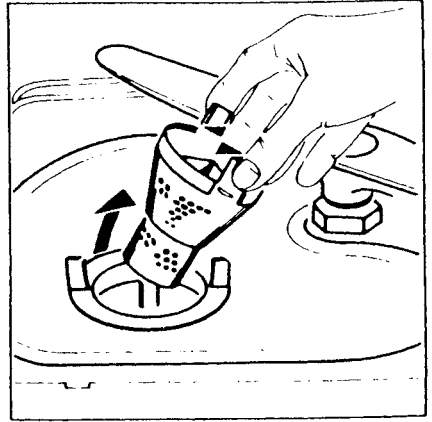
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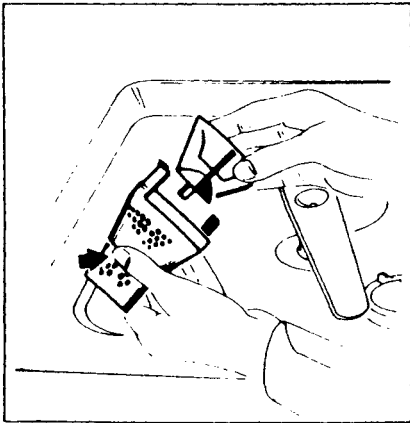
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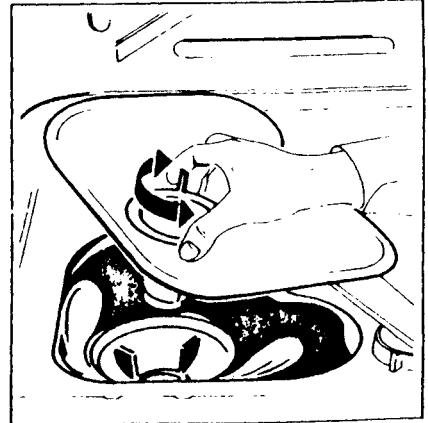
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16



17

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## Guide to machine

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For illustrations see pages 3, 4, 5

### Control panel

Fig. 1

- I On/off and programme selector buttons
- II Door handle
- III Programme start and programme sequence indicator

### Interior

without baskets

Fig. 2

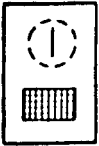
- A Lower spray arm
- B Salt container
- C Water hardness selector
- D Detergent dispenser
- E Rinse aid container
- F Filters
- G Rating plate  
(with E & F numbers)

### Rear

Fig. 3

- a) Water inlet hose
  - b) Drain hose
  - c) Electrical lead
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### Programme selector (fig. 1/I)



On/off button with machine "on" light

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Rinse and hold

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Intensive programme 65°C  
(Temperature cannot be reduced to 50°C)

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Normal programme 65°C  
(Can be combined with temperature reduction button 50°C)

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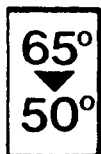
## Guide to machine

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Economy programme 65°C  
(Can be combined with temperature reduction button 50°C  
for an economy/quick wash)

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Temperature reduction button from 65°C to 50°C

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### ***Programme sequence indicator (fig. 1/III)***



Pre-wash

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Wash

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Intermediate rinsing

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Final rinse

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Hot air drying

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## Guide to machine

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### ***Crockery baskets***

The baskets are protected with polystyrene during transportation. Remove all polystyrene parts before using the machine.

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## General advice on dishwashing

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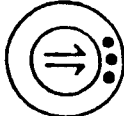

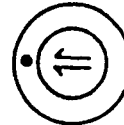
- **Economical dishwashing:**  
Collect the dirty dishes and stack them in your dishwasher. Only select a full wash programme when both baskets are full. A rinse and hold programme can be selected during the day to prevent food soil from drying on before a full load has been collected. Always select the programme according to the degree of soiling (see chart on pages 14/15).
  - "On glaze" decorations may fade if washed frequently in the dishwasher over a long period of time. Check earthenware for "dishwasher proof" descriptions.
  - Aluminium articles have a tendency to discolour when machine washed.
  - Some glassware may not be suitable for machine washing. Etching could occur leaving the glasses dull and opaque in appearance.
  - Clean food residues on silver dishes and silver cutlery if you do not run a wash programme after the meal (some food such as egg white, egg yolk, mustard, etc., cause stains and discolouration).
  - **Unsuitable articles:**  
Wooden chopping boards, heat sensitive plastic articles, pewter, crockery repaired with glue, cracked china, old cutlery, steel knives sensitive to rust, cutlery with wood, bone, china and mother-of-pearl handles.
  - If in doubt about an article check with the manufacturer of the article where possible. Failing this, wash valuable items by hand.
  - When buying new china look out for dishwasher suitable crockery, cutlery and glasses. Buy articles which have straight and smooth sides, large openings avoiding deep indentations on the base of the crockery.
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## Setting the water hardness – adding dishwasher salt

Your dishwasher is equipped with a water softener which transforms the "hard" water into "soft" water required for washing. To re-generate the water softener the salt container in the bottom of the wash tub (fig. 2/B) must contain dishwasher salt at all times. At the end of each programme the water softener is automatically re-generated using some of the salt from the salt container.

For economical reasons and to protect the environment do not use more salt than necessary. Set the water hardness selector (fig. 2/C and fig. 4) to the correct setting using a coin. Your local Water Authority will quote the water hardness in English or Clarke Degrees or parts per million (ppm).

Water hardness			Setting of the water hardness selector
Water hardness area	English or Clarke Deg.	PPM	
IV	27-49	391-712	
III	18-26	267-373	
II	10-17	142-249	
I	Below 10	Below 142	Any setting, no salt required


\*) Factory set

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## Setting the water hardness – adding dishwasher salt

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**The salt you require is special salt suitable for domestic dishwashers.** On no account should table salt, cooking salt, road salt or processed sea salt be used, because they contain substances adversely affecting the water softener

**Important!** Detergents and salt are very often available in very similar looking packaging. Take care that you DO NOT fill the salt container with detergent. IT RENDERS THE WATER SOFTENER INEFFECTIVE. The salt container filler neck is situated on the right hand side on the bottom of the wash tub (fig. 2/B). To fill the container – open the door, lift out the lower basket, unscrew the cap marked  and place the funnel supplied with the machine over the opening (fig. 5)

**Before the first use only, pour 1.5 to 2 litres (3-4 pints) of water into the salt container.** Then add the salt until it is visible at the top of the container (capacity approx 2 Kg). During

the filling process, some water is displaced. Remove any spilled salt from the filler neck and replace the cap firmly. Replace the lower basket

### **Important!**

To prevent salt from entering the washing cycle close the cap to the salt container firmly. Cloudy glassware may result from salt getting into the washing water. No salt residues must be left on the bottom of the tub. To ensure that all salt residues are removed, select a rinse and hold programme or, a complete wash programme if you have enough dirty crockery, after the salt container has been filled.

### **To replenish the salt container**

Replenish the salt container when the "red" marker touches the underside of the screw cap of the salt container (fig. 6).

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## Filling the rinse aid container

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Rinse aid is dispensed automatically during the final hot rinse. It prevents water drops from clinging to the crockery and gives the final sparkle to the china and glassware.

### **Important!**

**Use only rinse aids suitable for domestic dishwashers – we recommend Finish.**

Never use normal washing up liquids. These have high sudsing properties and are unsuitable for dishwashers. You will find the rinse aid container on the inside of the door (fig. 2/E). Open the container by turning the lid a quarter turn to the left (fig. 7/arrow) and slowly pour rinse aid into the filler neck up to the dotted line. The container will take approx. 150 cc, which will last for approx. 50 programmes. Wipe off any spilled rinse aid to prevent excess foaming during the next wash cycle.

### **Rinse aid refill indicator**

Replenish the rinse aid container when the level indicator window (fig. 8/arrow) shows a dark dot surrounded by a lighter circle (⊙). When the container is full the window is dark in colour.

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## Adjusting the rinse aid dosage

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The adjuster to alter the quantity of rinse aid being dispensed is located in the filler neck (fig. 9). The quantity can be varied from 1-6 cc and the corresponding numbers are shown on the adjuster.

To alter the setting, move the arrow to another setting using a screwdriver or coin.

The machine is set to dispense 3 cc rinse aid (arrow is set to "3") automatically during the final rinse. Do not alter the setting unless it becomes necessary (see page 17 "If you think your machine is not working properly...").

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## Add dishwasher detergent before every wash programme

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Before you start a wash programme (except rinse and hold programme) fill detergent dispenser with detergent (fig. 2/D). If the dispenser is closed, push the locking catch (fig. 10/a) and the lid springs open. The amount of detergent to use depends on the degree of soiling of the utensils to be washed. For light soiling you will require approx. 25 g, for normal to heavy soiling approx. 30 g. To help you use the correct amount of detergent the dispenser is marked "Min" (approx. 20 g) and "Max" (approx. 30 g) (fig. 11). Close the lid of the dispenser and press until it snaps shut. The detergent is automatically dispensed at the correct stage of the programme.

We would recommend filling the compartment in the lid (fig. 10/b) level to the top with detergent (approx. 5 g) for all programmes which include a pre-wash.

As effectiveness of detergents differs from one make to another, follow also the recommendations of the detergent manufacturers.

### Useful hints:

The "Min" and "Max" markings in the detergent dispenser apply to full loads which is the most economical way of machine washing.

If you want to wash smaller loads, 15 g of detergent is sufficient to obtain an excellent wash result

### Important!

- **Only use detergents for domestic dishwashers.** Never use washing up liquids (they cause excessive foaming and the dishes are not cleaned).
- Always close the detergent pack and store in a dry place (lumpy detergent has lost its cleaning power).
- Always use the recommended amount of detergent.  
If you use too much, starch deposits will remain on the dishes which can only be rubbed off by hand.

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## Loading the machine

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Before you load the machine remove any remaining food and bones from the plates and soak saucepans with burnt on food as you would when washing up by hand. The easiest way to load a basket is from back to front.

### Lower basket (fig. 12):

Large heavily soiled dishes are best cleaned in the lower basket. **Pull out** the lower basket **as far as the stops** and stack it with large items: plates, serving dishes, serving plates and saucepans as illustrated.

### Cutlery basket:

Arrange the cutlery as follow:

- Distribute the unsorted cutlery loosely in all basket compartments so that each item is reached by the wash water.
- Knife, fork and spoon handles down for best results
- Make sure spoons and forks do not stick together. Use the special holder for tea and coffee spoons
- Lay long handled utensils such as a soup ladle flat in the top basket to avoid blocking the upper spray arm

### Top basket (fig. 13):

Smaller, more fragile items are washed gently in the top basket. Pull out the top basket as far as the stop to arrange the smaller items such as saucers, cups and glasses as illustrated. You can also use the fold down racks to load extra cups

### Important!

By arranging the dishes correctly you will ensure a satisfactory wash result.

- Stack cups, glasses, saucepans, etc., upside down so that the water can run off freely.
- Thick and curved plates and similar items should be placed in the **bottom basket on the left** where the racks are wider so that each item is reached by the wash water.
- Bowls, saucepans and frying pans are well positioned **upside down** over the short racks in the lower basket.
- Load glasses so that they **do not touch each other** (to prevent stains and break-ages).
- When stacking items under the folding racks in the upper basket make sure that the water sprays can reach both layers.

### Top basket – height adjustment

The height of the top basket is adjustable.

Top basket in top position: Loading height in top basket: 20 cm, lower basket: 29 cm.

Top basket in lower position: Loading height in top basket: 25 cm, lower basket: 24 cm.

The top basket has been slotted into the top position at the factory. If you wish to adjust the height of the top basket proceed as follows:

1. Pull the top basket forward to the stop position.
  2. Remove the basket retainers (fig. 14) at the front of the basket rails.
  3. Remove the basket from the machine.
  4. Insert the upper or the lower rollers into the rails (upper rollers = lower position of top basket, lower rollers = top position of top basket).
  5. Refit the basket retainers.
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## Switching on

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(programme chart – see next page)

1. **Fully open** the water tap.  
**Important: If the dishwasher was started but the water tap had not been opened, switch off the machine, fully open the water tap, switch on the machine and start the programme again.**  
Turn the start/indicator switch (fig. 1/III) clockwise to symbol **A** or **B**.
2. Press on/off and programme button required (fig. 1/I).  
**Important:** Press the programme button for at least 2 seconds to start the programme.

### Programme sequence indicator (fig. 1/III)

After the machine has been started the programme indicator passes through the various stages automatically, indicating each stage reached as it turns.

The indicator **stops temporarily during the wash and the final rinse** until the water has reached the required temperature.

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## Programme correction

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If you have selected the wrong programme by mistake, simply turn the programme selector or start/indicator switch to the correct setting.

**Warning!** Before turning the start/indicator switch, switch off the machine to prevent detergent being released into the machine by mistake.

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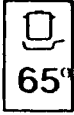




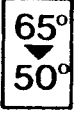




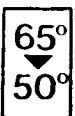
## Switching off – unloading the machine

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The dishwasher switches off automatically when the programme is finished

- Press the on/off button. The machine "on" light goes out. Release temperature reduction button, if used.
- Then open the door (steam will escape from the tub!) and leave it slightly ajar. Wait approx. 15 minutes before unloading the machine.
- Empty the lower basket first and then the upper basket. This prevents any water which may have collected in recessed or curved items in the upper basket from dripping onto crockery in the lower basket.
- Check the filters after every programme. If they are dirty clean them as per instructions on page 16.

## Programme chart

Programmes	Suitable for:	Setting the programme: Turn start/indicator switch to symbol: Press on/off and programme button:
Rinse and hold	Rinsing heavily soiled items which are not washed immediately	<b>A</b>  
Intensive 65 °C	Heavily soiled china and saucepans with dried on food deposits (particularly protein and starch)	<b>A</b>  
Normal 65 °C	Normally to heavily soiled china and saucepans with dried on food deposits (particularly vegetables such as spinach, carrots, starch, etc )	<b>A</b>  
Normal 50 °C	Normally soiled crockery and temperature sensitive items (e. g., glasses, plastic ware)	<b>A</b>   
Economy wash 65 °C	Normally to lightly soiled crockery	<b>B</b>  
Quick wash 50 °C Full load  Half load	Normally to lightly soiled crockery and glasses	<b>B</b>   

## Programme chart

Programme Sequence	Programme duration in minutes on cold water supply	Energy consumption (kWh) on cold water supply	Water consumption in litres
Pre-rinse	11	0.1	6
Pre-wash, wash, 2 intermediate rinses, final rinse, drying	83	1.7	25
Pre-wash, wash, intermediate rinsing, final rinse, drying	80	1.6	20
Pre-wash, wash, intermediate rinsing, final rinse, drying	66	1.0	20
Wash, intermediate rinsing, final rinse, drying	70	1.6	15
Wash, intermediate rinsing, final rinse, drying	55	0.9	15
	40-45	0.7	15

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## Cleaning the filters

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### Coarse filter (fig. 15)

Remove the coarse filter and brush it clean under running water. Check the lower half of this filter also and remove the food residues which may be trapped there. Note that the upper cylindrical section of the coarse filter can be lifted out (fig. 16)

When replacing ensure that the upper section sits straight and tight before re-inserting the coarse filter.

### Fine filter (fig. 17)

Clean the fine filter and microfilter as and when necessary. To remove the fine filter turn it anticlockwise. Clean it thoroughly. When replacing the fine filter make sure that the edge of the filter forms a proper seal with the bottom of the tub. Then turn it clockwise.

**Never carry out a wash programme without a filter.**

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## Maintenance

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Fascia panels and controls must not be cleaned with abrasive cleaning materials or furniture polish. Should cleaning be necessary use lukewarm water.

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## If you think your machine is not working properly

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Before you call out a service engineer check the following points carefully, it will save you the cost of the engineer calling on you.

### The programme does not start?

- Are the fuses in working order?
- Is the door closed properly?  
(There is a short pause after the machine has filled with water!)

### The machine is not taking in any water?

- Have you turned on the tap?
- Check the water inlet hose (it must not be kinked).

### The start/indicator switch stops at the beginning of the wash ( ) or final rinse ( ) cycle?

- Have you opened the water tap fully?  
(See page 13.)
- Is the filter in the inlet hose blocked? The filter is located where the hose attaches to the tap. Unscrew the hose and clean the filter under running water.
- Check the water pressure. It must be at least 1 bar (15 lb/sq. inch) – see page 20/21.

### The dishes are not clean?

- Did you select the correct programme?  
**The programme has to be chosen according to the degree of soiling.**
- Did you stack the dishes according to our recommendations? The water sprays must have access to the dishes from all sides – the baskets must not be overloaded.
- Were the spray arms able to rotate freely? When the upper spray arm is stationary it rests at an angle to allow the remaining water to drain off at the end of a programme. During the programme it will automatically return to a horizontal position.
- Are the filters clean? Have you inserted the filters properly after cleaning?
- Did you use the correct amount of detergent?
- Check that the drain hose has been installed according to our instructions on page 20/21.



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## If you think your machine is not working properly

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- If the machine is connected to a hot fill supply – only economical if hot water is available “nearly free of charge” – do not use 50°C programmes to allow detergent sufficient time to work.
- Did you top up the salt container? If the water hardness in your area is over 10 degrees and your dishwasher is operated without salt, the result may be affected adversely and white and yellow chalk deposits will remain on your dishes.
- Did you select the correct degree of water hardness according to the information of your local Water Authority? (See also page 9.)

### The dishes are not dry and sparkling?

- Did you use a rinse aid recommended by us?
- Did you fill up the rinse aid container? Please check the rinse aid level indicator on the inside of the door.
- Is the correct quantity of rinse aid being dispensed?

### Overdosing of rinse aid:

If too much rinse aid is used opaque or bluish smears will appear. **Reduce the output.**

### Underdosing of rinse aid:

If too little rinse aid is used white/grey dried-on water marks will appear. **Increase the output.**

### There are rust spots in the machine?

- The stainless steel tub, the inner door and the filters cannot rust. If you find rust spots, these are introduced with the water or due to rust on cutlery, saucepans, etc. Did you select a rinse and hold programme or a complete wash programme after filling the salt container? Remove such stains with a stainless steel cleaner.

### The drain pump is working continuously?

(even when the machine is switched off)

- The anti-flood system has been activated (see page 21).
- **First** close the water tap, then switch off at the power socket and remove the plug.
- To rectify the problem, call AEG Service

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## Service

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Use our check list on pages 16/17 to make sure you cannot rectify the fault yourself

- **If you call out a service engineer in connection with one of the problems listed the cost involved will have to be passed on to you even during the warranty period. The same applies to wrong usage or misuse of the machine.**
- Therefore, follow the instructions in this booklet and any other of our recommendations closely
- Should you be unable to locate the cause of the problem in spite of the check-list please contact your AEG Service Department and do not carry out any repairs particularly electrical ones yourself
- Our appliances comply with the relevant safety regulations. Repair of electrical appliances must only be carried out by specialists. Repairs carried out by any other personnel present considerable safety hazards to the user.

When calling for a service engineer please quote the model number and the serial number of your machine.

These numbers are printed on the rating plate (**fig. 2/G**)

Fill in these numbers for your future reference

**E-No. (E.-No.)**

and the

**Serial-No. (F-No.)**

These numbers enable our Service Department to normal **prepare** spare parts to repair the machine on first call wherever possible to save you money.

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## Information for the installer

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### **Installation**

The following sections deal with basic installation details, for comprehensive information see separate installation booklet supplied with the machine.

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### **Water supply**

This dishwasher is equipped with an anti-flood device to be fitted to the water tap – AQUA-LOCK (see also page 21). To ensure the correct operation of this anti-flood device it is imperative that the double-skin inlet hose is connected to the water supply in a particular way.

**Please also see separate installation instructions supplied with the machine.**

To protect the drinking water supply system your dishwasher is fitted with an anti-syphon. A connection to a hot water supply up to a maximum of 70°C with a minimum pressure of 1 bar is possible, **although the machine must not be connected to single outlet instantaneous electric or gas heaters.**

Please ensure you comply with the drinking water regulations of your local Water Board

The high pressure hose with  $\frac{3}{4}$ " hose coupling complete with sealing washers is supplied. We recommend not to use other washers which may be of inferior quality. It is sufficient to tighten the nuts by hand.

The machine may be connected:

- a) directly to a tap with  $\frac{3}{4}$ " BSP thread termination
- b) to a T-junction on your existing tap, or preferably
- c) to a completely separate water supply in order to avoid interference with the kitchen water supply during operation of the machine.

Minimum water pressure approx. 1 bar pressure above atmospheric pressure (1 atu = approx. 1 kp/cm<sup>2</sup> = approx. 10 N/cm<sup>2</sup>). For less than one bar of pressure above atmospheric pressure, consult the AEG Technical Department. Maximum permissible water pressure: approx. 10 bars. For over 10 bars excess pressure, connect a pressure relief valve (obtainable through your installer).

**If a longer water supply hose is needed it should be a single run of high pressure hose available in one length** (4 m E-No. 646 092 892) from AEG Spare Parts Department. Never add extensions to hoses. Turn off the water tap if the machine is not in use. A rigid copper pipe connection (diameter 8-10 mm) can be used as extensions for machines fitted with AQUA-LOCK.

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## Information for the installer

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### **Water discharge**

At the rear of the machine the drain hose is secured with plastic straps which must be removed. Route the drain hose along the recess provided at the rear of the dishwasher (fig. 3/b). The outlet end of the hose is 19 mm diameter and should fit any available sink trap connections and is secured by means of the hose clip supplied.

Your dishwasher is fitted with a water pump, controlled by the programme to pump off the water up to a height of 1 m. Should it become necessary to extend the drain hose, use only original extension hoses. These are available in length of 2.70 m and 4.0 m under E-No. 646 060 763 and E-No. 646 060 764 as spares from your AEG Spare Parts Department. The pump is capable of pumping water to a distance of 3 m horizontally, at a height of max. 85 cm above floor level. The minimum height above the base of the machine must always be 30 cm.

The internal diameter of the extension hoses must be 19 mm to allow the machine to function correctly.

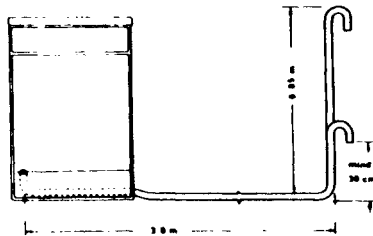
The recess at the back of the machine offers sufficient space to accommodate the drain hose for installation to the left or right of the machine.

### **Important**

When connecting the drain hose make sure that it lies freely in the recess at the back of the machine and is neither kinked nor twisted. The drain hose can be hooked into a separate stand pipe.

When connecting the drain hose to a sink trap the internal diameter of the connection must be 15 mm minimum.

The drain hose must be at least 30 cm above the base of the machine before it is connected to any drainage system.



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## Information for the installer

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### **Anti-flood system – AQUA-LOCK**

The dishwasher is equipped with AQUA-LOCK anti-flood devices.

The machine has an overflow protection which prevents excess water from entering the machine and a leakage protection underneath the machine (a float in the base of the machine). The float is activated by leakage from the appliance. The AQUA-LOCK system also monitors the double-skin outlet hose for defects. In all cases the water supply to the machine is shut off and the drain pump is switched on. **This will happen even if the machine is switched off.**

Flooding from the machine through leakage or overflowing has thus been eliminated. Any remaining water in the machine is automatically pumped away.

The fault can be recognised by the continuous operation of the pump. In this case **first** turn off the water tap, then switch off at the power socket and remove the plug.

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### **Electrical connection**

**WARNING! This appliance must be earthed.**

**Please note:** The plug moulded onto the cord incorporates a fuse. For replacement, use a 13 amp BS 1362 fuse. Only ASTA approved or certified fuses should be used. The fuse cover/carrier must be replaced in the event of changing the fuse. The plug must not be used if the fuse cover/carrier is lost. A replacement cover/carrier must be obtained from an authorised electrical goods retailer. If the socket outlets in your home are not suitable for the plug fitted to the appliance, then the plug must be cut off and an appropriate one fitted. When fitting the plug please note the following points:

#### **IMPORTANT**

The wires in the mains lead are coloured in accordance with the following code:

GREEN and YELLOW – EARTH  
BLUE – NEUTRAL  
BROWN – LIVE

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug proceed as follows:

1. The wire which is coloured GREEN and YELLOW must be connected to the EARTH terminal in your plug, which is marked with the letter E or by the earth symbol  $\oplus$  or coloured GREEN or GREEN and YELLOW .
2. The wire which is coloured BROWN must be connected to the LIVE terminal which is marked with the letter L or coloured RED.
3. The wire which is coloured BLUE must be connected to the NEUTRAL terminal which is marked with the letter N or coloured BLACK.

When wiring the plug, ensure that all strands of wire are securely retained in each terminal. Do not forget to tighten the mains lead clamp on the plug.

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## Technical data

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### **Capacity according to IEC publ. 436:**

12 place settings including serving dishes.

### **Water pressure** 1 to 10 bar

The dishwasher complies with the radio interference requirements of the EEC Directives 82/499/EEC and the standard EN 60 555 part 1-3/DIN VDE 0838 part 1-3. June 1987

The consumption values quoted in the product information refer to the normal 65°C programme

**Detergent:** 5 g for pre-wash  
25 g for main wash

### **Decor panel dimensions**

Freestanding appliances H 590 x W 580 mm

Panel thickness in frame: maximum 4 mm

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## Loading example for 12 place settings including serving dishes according to IEC Publ. 436

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### 12 place settings:

12 soup dishes, dia approx. 24 cm  
12 dinner plates, dia. approx. 24 cm  
12 dessert plates, dia. approx 19 cm  
12 tea cups, dia approx 9 cm  
12 saucers, dia approx 14.5 cm  
12 tumblers, dia. approx 7 cm  
    approx ¼ litres size  
12 knives  
12 forks  
12 spoons  
12 teaspoons  
12 dessert spoons

### Serving setting:

1 oval platter, approx 37.5 x 26 cm  
1 round bowl, dia. approx 21.5 cm,  
    height approx 10 cm  
1 round bowl, dia. approx 17 cm,  
    height approx 7.8 cm  
1 fruit dish, dia. approx 15 cm  
1 serving fork  
2 serving spoons  
1 gravy spoon

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