

GB

User instructions

CDW 250

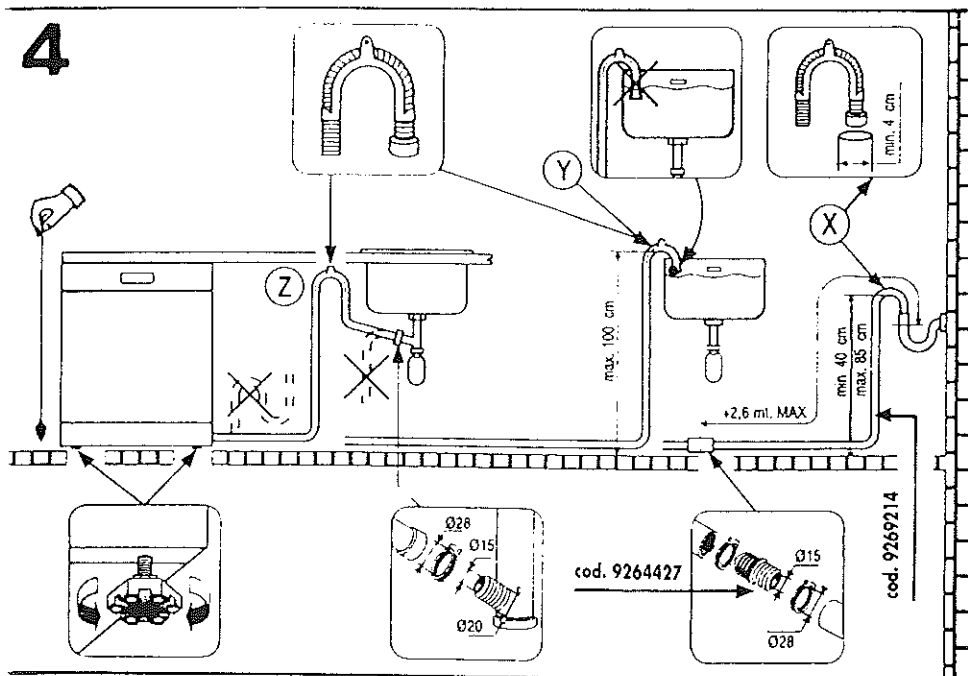
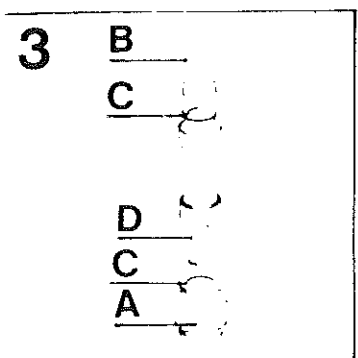
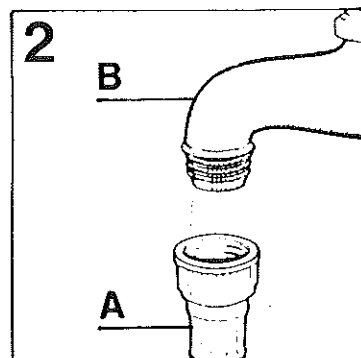
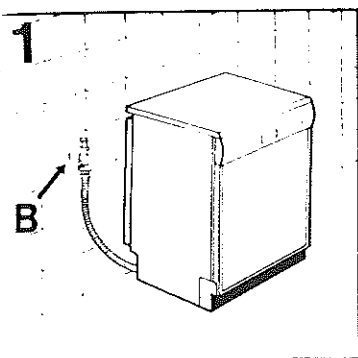
*Candy* 



CANDY ELETTRODOMESTICI s.r.l.  
Brugherio (Milano)

GB

96.07 - 9259857.2 - Printed in Italy - Imprimé en Italie



FAULT	CAUSE	REMEDY
6 - Load of dishes is only partially washed	See causes for no. 5	Check
	Bottom of saucepans has not been washed well	Burnt on food remains must be soaked before putting pans in dishwasher
	Edge of saucepans has not been washed well	Reposition saucepans
	Spray arms are partially blocked	Remove spray arms by unscrewing ring nuts clockwise and wash under running water
	The dishes have not been properly loaded	Do not place the dishes too closely together
	The end of the outlet hose is in the water	The end of the outlet hose must not come into contact with the outflow water
	The incorrect amount of detergent has been measured out; the detergent is old and hard	Increase the measure according to how dirty the dishes are and change detergent
	The wash programme is not thorough enough	Choose a more vigorous programme
7 - Presence of white spots on dishes	Water is too hard	Check salt and rinse aid level and regulate amount. Should the fault persist, Contact Service Centre
8 - Noise during wash	The dishes knock against one another	Load dishes better onto the basket
	The revolving arms knock against the dishes	Load dishes better
9 - The dishes are not completely dry	Indequate air flow	Leave the dishwasher door ajar the end of the wash program to allow the dishes to dry naturally

**N.B.:** Should any of the situations occur and should the machine give a bad washing performance, it is necessary to remove the deposits from the dishes by hand since the final drying cycle hardens the deposits which a second wash in the machine would not be able to remove.

If the malfunction continues contact a Service Centre quoting the serial number of the dishwasher. This is to found on the plaque on the inside of the dishwasher door at the top or on the guarantee. This information will make it possible to take more effective action more quickly.

The manufacturers decline any responsibility for any printing mistakes in this instruction booklet. They also reserve the right to modify their own appliances as necessary without altering the essential characteristics.

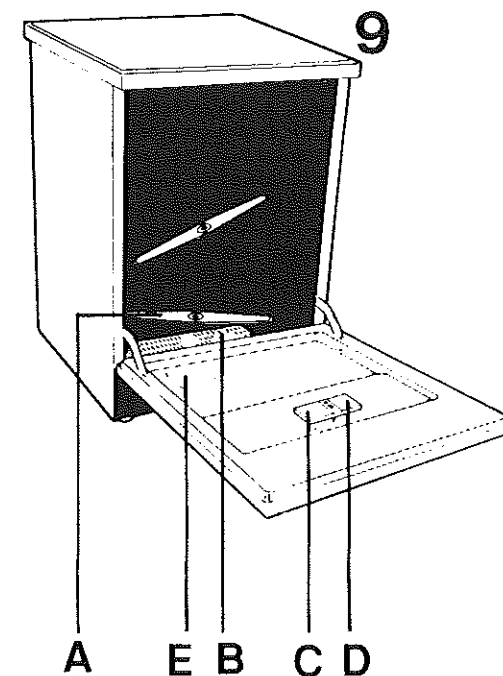
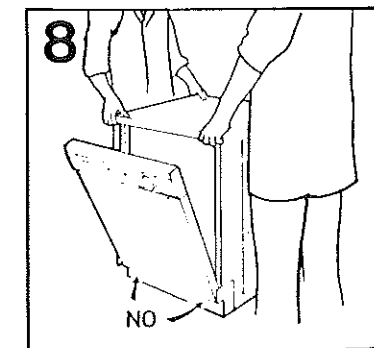
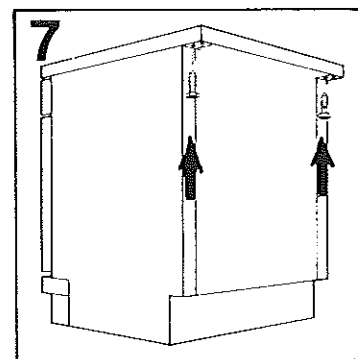
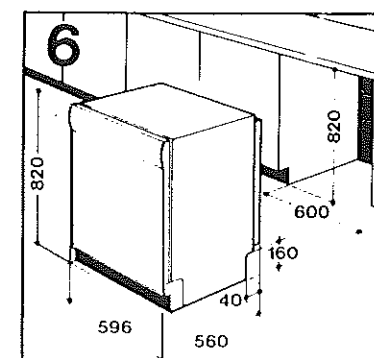
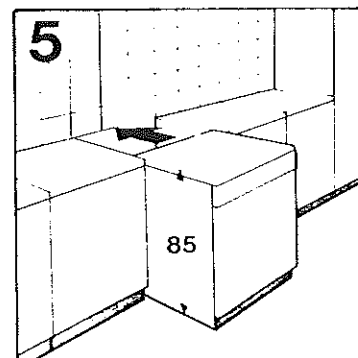
## Warning!

**Before removing any panel:**

1. Turn the knob to STOP.
2. Pull the electric plug out.

Should the dishwasher fail to operate, before contacting the Service Centre, make the following checks:

FAULT	CAUSE	REMEDY
1 - Machine completely dead	Plug is not connected to wall socket	Connect electric plug
	O/I button has not been pressed	Press button
	Door is open	Close door
	No electricity	Check the fuse in the plug and the electricity supply
2 - Machine does not draw water	See causes for no. 1	Check
	Water tap is turned off	Turn water tap on
	Programme selector is not at correct position	Turn programme selector to correct position
	The inlet hose is bent	Eliminate the bends in the hose
3 - Machine does not discharge water	The inlet hose filter is not correctly connected	Clean the filter at the end of the hose
	Filter is dirty	Clean filter
	Outlet hose is kinked	Straighten outlet hose
	The outlet hose extension is not correctly connected	Follow the instructions for connecting the outlet hose carefully
4 - Machine discharge water continuously	The outlet connection on the wall is pointing downwards not upwards	Call a qualified technician
	Position of outlet hose is too low	Lift outlet hose to at least 40 cm. above floor level
5 - Spray arms are not heard to rotate	Excessive amount of detergent	Reduce amount of detergent Use suitable detergent
	Item prevents arms from rotating	Check
	Plate and cup filter very dirty	Clean plate and cup filter



Congratulations!

By buying this Candy appliance, you have shown that you are not willing to accept a compromise: you want the best.

Candy is pleased to be able to offer you this new dish washers, the result of years of research and experience in the market, in direct contact with the consumer.

You have chosen the quality, the durability and the outstanding features which this machine has to offer.

Candy also boasts a vast range of other domestic appliances: washing machines, dish washers, washer/dryers, cookers, microwave ovens, ovens and hobs, refrigerators and freezers.

Ask your dealer for the catalogue with the complete range of Candy products.

Please read the instructions contained in this booklet carefully. They give important information regarding the safe installation, use, and maintenance of the machine, as well as some useful advice on how to get the best out of your dish washer.

Look after this booklet carefully and keep it for future reference.

## Guarantee

The appliance is supplied with a guarantee certificate which allows free use of the Technical Assistance Service, for a period of one year from the date of purchase. Remember to post part A of the guarantee certificate within 10 days of the purchase date.

Part B should be filled in and retained by you, to be shown to the person from the Technical Assistance Service if required. You should also keep your sales receipt.

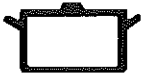




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What to do					Programme cycle					Time in minutes		Special function in operation
Detergent for soaking	Detergent for washing	Clean filter	Check rinse aid dispenser	Check salt container	Hot pre-wash	Cold pre-wash	Main wash	Intermediate rinse	Hot rinse with rinse aid	With cold water (15°C)	With hot water (60°C)	Economy button

●	●	●	●	●		○	65°C	○	○	75	60	YES
	●	●	●	●			65°C	○	○	70	55	YES
		●	●					○	○	40	30	
	●	●	●	●			55°C	○	○	50	35	YES
		●				○				5	5	

## PROGRAMMES SELECTION

Programme	Description
	<b>Universal</b> Suitable for normal/dirty dishes and pans. Programme standardised to I.E.C. 436 - NFC 73176.
	<b>Daily</b> Suitable for pans and dishes which are to be washed straight after a meal. Programme standardised to DIN 44990.
	<b>Hot rinsing cycle and warming cycle</b> Suitable for rinsing dishes which have not been used for some time and for warming dishes prior to serving.
	<b>Delicate</b> Suitable for delicate dishes and glassware. Also for slightly dirty daily dishes, excluding pans.
	<b>Cold pre-wash</b> Short cold pre-wash for breakfast and lunch dishes <u>which can then remain in the dishwasher until after the evening meal.</u>

## Safety Instructions

Please read the instructions in this booklet carefully because they contain important information on how to install, use and maintain your dishwasher safely as well as containing useful tips on how to make the most of it.

Keep this booklet carefully for future reference.

There are certain basic safety rules which are valid for any domestic appliance. They are the following:

- never touch the appliance when your hands or feet are wet or damp
- do not use it when your feet are bare
- do not remove the plug from the mains supply socket by pulling the main cable or the machine itself
- do not leave the appliance exposed to the elements (rain, sun etc)
- do not let children (or others incapable of operating it safely) use the machine without supervision
- make sure that the plug fitted to the machine is compatible with the power supply socket. If it is not, get a suitably qualified person to fit the correct type and to make sure that the cables to the mains socket are able to cope with the power rating of the appliance
- ensure that the dishwasher does not crush power cables.
- If there is a water softening device installed in the home there is no need to add salt to the water softener fitted in the dishwasher
- the dishwasher is designed for normal kitchen utensils. Objects that have been contaminated by petrol, paint, traces of steel or iron, corrosive chemicals, acids or alkalis must not be washed in the dishwasher
- if you wish to dispose of an old dishwasher be careful to remove the door to eliminate the risk of children becoming trapped inside it
- the dishwasher has been made from materials which can be recycled so that it can be disposed of in an environmentally friendly way
- in general it is not advisable to use adaptors, multiple plugs and/or extension cables.

If the appliance breaks down or stops working properly, switch it off, turn off the water supply and do not tamper with it. Repair work should only be carried out by an approved service agent and only genuine spare parts should be fitted. Any failure to follow the above advice may have serious consequences for the safety of the appliance.

## Summary of manufacturers guarantee conditions

Your new appliance is fully guaranteed by the manufacturer for 12 months against electrical/mechanical breakdown excluding:

- Any faults which occur due to bad installation or misuse of the machine.
- Any faults which occur due to repair of, or interference with, the machine by any person not authorised by the manufacturer to carry out service.
- Any faults which occur due to any parts which are fitted to the machine which are not the original manufacturers parts.
- Any faults arising from non-domestic use or unusual or abnormal use of the machine.
- Any faults arising from operation at incorrect voltage.
- Any faults arising from incorrect operation of the machine.

The guarantee applies to Great Britain and Northern Ireland only, and is an addition to your statutory rights.

# INSTALLATION

After unpacking, adjust the height of the dishwasher.  
For the dishwasher to work correctly it must be level. Adjust the feet so that the machine does not tilt by more than 2 degrees. If you need to move the machine after removing the packaging, do not try to lift it by the bottom of the door. Follow the instructions in figure 8. Open the door slightly and lift the machine by holding on the top.  
**Important: if the appliance is located on a carpeted floor, care must be taken to ensure that there is no obstruction to the bottom vents.**

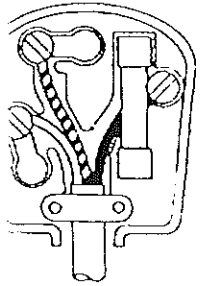


This appliance complies with directive 89/336/EEC and following changes.

## Electrical connection

Ensure that the voltage indicated on the rating plate corresponds with the mains supply in your home.  
Plug the appliance into the power socket.  
If the plug we supplied does not fit  
• CUT IT OFF AND DESTROY IT!  
You can't use it on other appliances, and the exposed wires could be dangerous if anyone plugged it in.  
• Fit a suitable plug, as follows:

Connect	to the terminal in the plug
green and yellow wire	marked with the letter E, OR marked with the Earth symbol, OR coloured green, OR coloured green and yellow.
blue wire	marked N OR coloured black.
brown wire	marked L OR coloured red.




**"WARNING"**  
**THIS APPLIANCE MUST BE EARTHED**  
*Fuses and plugs*  
This appliance should be used only on a socket with a minimum rating of 13 Amp.  
Our ready-fitted plug is already equipped with a 13 amp fuse which is BS 1362 ASTA approved.  
Any replacement should be exactly the same.  
If the fuse cover is lost, do not use the plug until it is replaced.  
A correct replacement fuse cover (obtainable from your local Electricity Board) must be the same colour as shown or named on the insert on the base of the plug.



**Attention**  
This dishwasher is equipped with an anti-overflow safety device which works even when power is off, and closing off the water flow if, due to a possible malfunction, it exceed the normal level.  
**Important**  
To prevent an inopportune release of the anti-overflow safety device, it is recommended not to move or to tilt the dishwasher during operation.  
If it is necessary to move or to tilt the dishwasher, first make sure the washing cycle is finished and that no water is left in the tank.

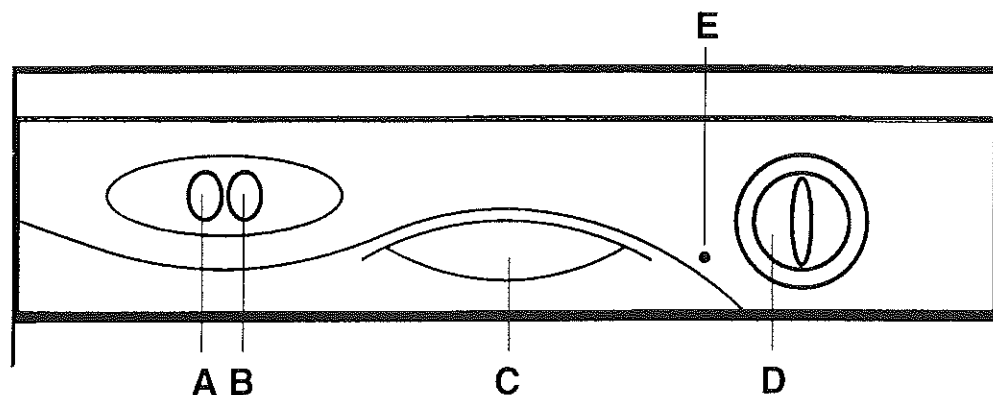
## Selecting the programme and special functions

To set the programme, turn the dial until the pointer (  ) indicates to the required programme. Then press the On/Off button O/I. Ensure that the water supply is turned on and the door is closed.



**Economy button**  
The Economy button reduces the water heating during the last rinse, allowing the dishes to dry naturally. Simply leave the door slightly ajar at the end of the wash cycle to allow air to circulate. This feature saves approximately 20% on energy and shortens the cycle by 10 minutes. It is ideal for evening washes when the dishes are not required dry and for immediately.

## Description of the controls



- A** On/off button
- B** Economy button
- C** Door handle
- D** Programme selector
- E** Mains indicator light

## Dimensions

		with working top	without working top
Height	cm.	85	82
Depth	cm.	60	56
Width	cm.	60	59,6
Depth with door open	cm.	120	117

## Technical Data

IEC place load	12
Capacity with pans and dishes	8 persons
Water supply pressure	Min. 8 - Max 80 N/cm <sup>2</sup>
Fuse	(see rating plate)
Power input	(see rating plate)
Supply voltage	(see rating plate)

## Water connection

The inlet and drain hoses can be directed to left or right. Connect the dishwasher to the cold supply. Water pressure must be between 8 N/cm<sup>2</sup> and 80 N/cm<sup>2</sup>. If the pressure is below 8 N/cm<sup>2</sup> consult our service department. The inlet hose must be connected to a tap so that the water supply can be turned off when the machine is not in use (fig.1 B). The dishwasher is fitted with 3/4" threaded connector (fig. 2). The inlet hose **A** must be connected to a 3/4" tap **B**, and the connector must be screwed on tight. If calcium deposits or sand are present in the water, it is advisable to obtain the appropriate filter, part n.° 9226085, from your dealer (fig. 3). The filter **D** must be inserted between the tap **B** and the inlet hose **A**, remembering to fit the washer **C**. If the dishwasher is connected to new pipes or to pipes which have not been in use for a long time run water through for a few minutes before connecting the inlet hose. In this way no deposits of sand or rust will clog up the water inflow filter.

## Connecting the outlet hose

The outlet hose should discharge into a standpipe, making sure that there are no kinks (fig. 4). The standpipe must not be less than 40 cm. above floor level and it must have an internal diameter of at least 4 cm. It is advisable to fit an anti-odour air trap (fig. 4 x). If necessary the outlet hose can be extended up to 2,6 m, provided that it is kept at a maximum height of 85 cm. above floor level. The hose can be hooked over the side of the sink (it must not be immersed in water, in order to prevent water from being syphoned back to the machine when this is in operation) (fig. 4 y). When installing the appliance under a worktop the hose pipe clamp must be attached to the wall in the highest possible position under the worktop (fig. 4 z). Check that there are no kinks in the inlet and outlet hoses. If it is necessary to lengthen the inlet pipe, an extension pipe can be fitted.

# Installation in fitted kitchens

## Fitting between existing cabinets

The height of the dishwasher, 85 cm., has been designed in order to allow the machine to be fitted between existing cabinets of the same height in modern fitted kitchens. The feet can be adjusted so that correct height is reached.

The laminated top of the machine does not require any particular care since it is heatproof, scratchproof and stainproof (fig. 5).

The working top can be easily adjusted front to back to line up with the top of existing cabinets; this is done by moving it by 5 mm. each time up to a maximum of 25 mm.

To adjust it, unscrew the two screws at the back and fix the top in the position required (fig. 7).

## Underneath existing working top

In most modern fitted kitchens there is only one single working top under which cabinets and electrical appliances are fitted.

In this case remove the working top of the dishwasher by unscrewing the screws under the rear edge of the top (fig. 7).

The height will then be reduced to 82 cm., as scheduled by the International Regulations (ISO) and the dishwasher will fit perfectly under the kitchen working top (fig. 6).

# WHEN CYCLE IS FINISHED

After every wash it is essential to turn off the water supply and to switch off the machine by pressing the On/Off button to the off position.

If the machine is not going to be used for some time, it is advisable to follow these rules:

1. do an empty wash with detergent in order to clean the machine of any deposits.
2. pull out the electric plug.
3. turn off the water tap.
4. fill the rinse aid container.
5. leave the door ajar.
6. Keep the inside of the machine clean.
7. If the machine is left in places where the temperature is below 0°C any water left inside the pipes may freeze.  
Wait until the temperature rises above zero and then wait for about 24 hours before starting up the dishwasher.

## Cleaning and maintenance

The outside of the cabinet can be cleaned with a non-abrasive cleaning agent suitable for a gloss finish.

The dishwasher does not require special maintenance, because the tank is self-cleaning. Regularly wipe the door basket with a damp cloth to remove any food remains or rinse aid. It is advisable to remove limestone deposits or dirt periodically, by doing an empty wash; put a glass of vinegar on the bottom of the tank and select the economy wash.

If, having already cleaned beforehand the cup filter, dishes and pans appear not to have been washed or rinsed well, check that all holes in the spray arms are free of food deposits (fig. 9 "A").

If they are blocked, proceed as follows:

- remove the racks;
- unscrew clockwise the ring nuts that hold the spray arms in position; remove the arms;
- wash spray arms under running water and remove any deposits from the blocked holes;
- refit spray arms and screws on ring nuts, anticlockwise.

The water heater element is made of a special stainless steel which after a while may change colour; this does not in any way affect its performance or its working life.

Both the door lining and the tank lining are in stainless steel; however, should spots caused by oxidation occur, this is probably due to a high level of iron salts presents in the water. The spots can be removed with a mild abrasive agent; never use chlorine based materials, steel wool, etc.



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## General hints

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### How to make SAVINGS

1) If you want the dishwasher to give a complete wash place the dishes in the dishwasher at the end of each meal and if necessary turn on the COLD PRE-WASH cycle to soften the food remains and remove bigger particles of food from the new load of dishes. When the dishwasher is full start the complete wash cycle programme.

### How to get really good wash RESULTS

- 1) Place the dishes face downwards.
- 2) Try to place the dishes in such a way that they are not touching one another. If they are loaded properly you will get better results.
- 3) Before placing the dishes in the dishwasher remove any remaining food (bones, shells, pieces of meat or vegetables, coffee grounds, skin of fruit, cigarette ash etc. that could clog up the outflow and the washing arm jets.
- 4) After loading the dishes check that the washing arms can rotate freely.
- 5) Pans and other dishes that have particularly persistent food particles or remnants of burnt food should be left to soak in water with dishwasher detergent.
- 6) To wash silver properly:
  - a) rinse the silver immediately after use, especially if it has been used for mayonnaise, eggs, fish etc.
  - b) do not sprinkle detergent onto it
  - c) keep it separate from other metals

### What to DO if

- 1) You want to stop the dishwasher to put in more dishes whilst it is in the middle of a wash.

Open the door only after pressing the O/I button so that the dishwasher is in OFF.

After closing the door, wait 3 minutes before starting up the machine again.

### What not to wash if

It should also be remembered that not all dishes are suitable for washing in a dishwasher. We advise against using the dishwasher to wash items in thermoplastic, cutlery with wooden or plastic handles, saucepans with wooden handles, items in aluminium or crystal or leaded glass unless otherwise stated.

Certain decorations may fade. It is therefore a good idea before loading the whole batch to wash just one of the items first so as to be sure that others like it will not fade.

It is also a good idea not to put silver cutlery with non-stainless steel handles into the dishwasher as there could be a chemical reaction between them.

### IMPORTANT

When buying new crockery or cutlery always make sure that they are suitable for washing in a dishwasher.

### Useful hints

In order to avoid any dripping from the top rack, remove the contents of lower rack first. If the dishes are to be left in the machine for some time, leave the door ajar, so as to let some air circulate and to improve the drying performance.

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## USING YOUR DISHWASHER

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### Opening the door

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Put your hand into the recess and push upwards.

If the machine comes open while it is working, an electrical safety device automatically switches everything off.

**For the machine to work properly, the door should not be opened while it is in operation.**

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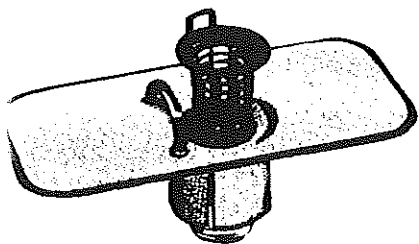
### Closing the door

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Place the baskets in the machine.

Make sure that both the spray arms are free to rotate and are not obstructed by cutlery, crockery or pans.

Close the door, pressing on it to make sure it is firmly shut.



The filtration system is made up of:

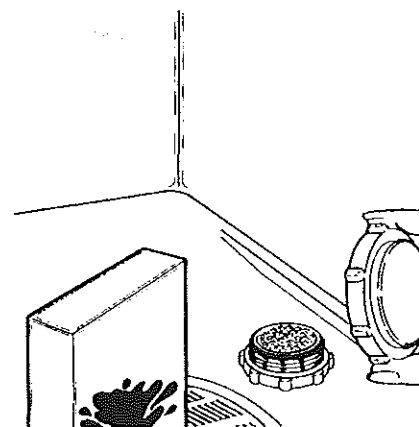
- The central cup, which retains the coarse soil.
- The filter plate, that filters the dish water continuously.
- The microfilter, under the filter plate, which traps even the smallest specks of dirt to ensure excellent rinsing.

Every time the machine is used check and clean as necessary the plastic central cup filter (fig. 9 "B").

Very little maintenance work is necessary for this model equipped with **Self-cleaning Micro-filter**. The metal filter assembly should be inspected once fortnightly. To remove filters, grip the whole filter by the handle and lift it up. Then wash under a tap.

**Important:** after you have cleaned the filters, make sure that they are fitted together correctly and that the filter plate is fitted properly to the bottom of the appliance. The appliance will not work properly when the filter assembly is fitted incorrectly.

**Important:** do not use the dishwasher without the filter.



The dishwasher is fitted with a softener which clears the water of lime which could cause scale and damage the dishwasher. On the bottom right hand side of the machine there is a container for the salt for regenerating the softener.

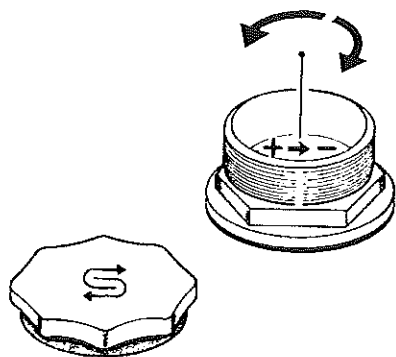
The filter medium of the softening plant must be reactivated with dishwasher salt. Other types of salt contain small quantities of insoluble particles which over a long period of time may affect and deteriorate the softener performance.

In order to introduce the salt, unscrew the top of the container and then refill the container. During this operation a little water will overflow; continue in any case to introduce the salt until the container is filled. When the container is filled, clean the thread of salt residue and retighten the tap.

If it is not necessary to carry out washing immediately, start cold Prewash so that the salt solution which has overflowed is discharged from the washing tank.

Salt capacity of the container is from 1.5 to 1.8 Kg. and for efficient operation the container must be filled periodically according to the water softener system adjustment indicated in the table on page 17.

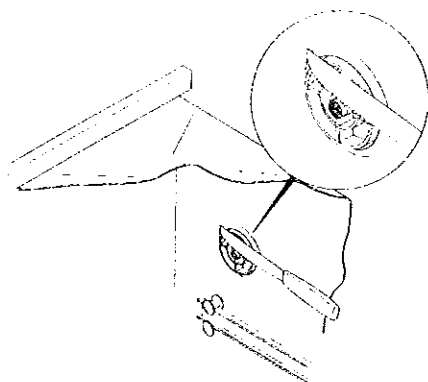
**Important:** it is necessary to add water until the container overflows. Only install the dishwasher after completely filling the salt container.



### Water softener adjustment (for levels 3 and 5)

If the water in your area is at levels 3 or 5, proceed as follows:

- remove the lower basket, unscrew and remove the cap of the salt container on the bottom of the tub;
- rotate the setting two positions from the - position to the + position with the help of a screwdriver.



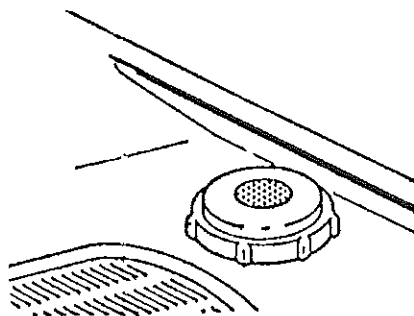
### Machine adjustment (for levels 4 and 5)

If the water in your area is at level 4 or 5, proceed as follows:

- remove the top basket
- cut off the small plastic cap protruding from the vent on the right side of the tub.

**Warning:** Use salt regularly from level 2 upwards, as instructed in the following paragraph.

## Salt loading indicator



This model is provided with a blind cap. In this case, the salt level must be checked periodically according to the water softener system adjustment indicated in the table on page 17.

**Important:** the appearance of white stains on dishes is generally an important sign that the salt container needs filling.

## Loading dishes

### To load dishes

For good washing results it is important to remove any remains from the dishes (bones, the remains of meat and vegetables) to avoid blocking the filters, water outlet and washing arm nozzles. If saucepans and oven dishes are particularly encrusted with the remains of burnt or roast food, it is advisable to leave them to soak before washing.

### Using the upper basket

The upper basket is provided with mobile racks hooked to the sides of the basket which can be used in two positions: upper and lower. In the lower position the racks may be used for teapots and coffee cups, kitchen knives and ladles. Glasses with stems may be safely hung on the ends of the racks.

Glasses, cups, saucers and dessert plates may be loaded under the racks.

Soup dishes and larger plates may be loaded with the rack in the upright position.

Plates should be loaded vertically with the bottom of the plate towards the back of the dishwasher with a space between each plate to allow water to pass freely.

It is advisable to load plates of the same size together in order to utilize maximum basket capacity.

Plates may be loaded in a single row (Fig. 1) or on both rows (Fig. 2).

It is advisable to load large plates (approx. 270 mm.) slightly tilted towards the rear to facilitate introduction of the basket into the machine.

Salad bowls and other (dishwasher safe) plastic bowls may also be loaded on the upper basket. It is advisable to block these in place so that the jets of water do not make them overturn during the wash cycle.

The upper basket has been designed to offer maximum flexibility in use and can be loaded with up to 24 plates on two rows, up to 30 glasses on five rows or a mixed load.

### Using the lower basket

Saucepans, oven dishes, tureens, salad bowls, lids, serving dishes, dinner plates, soup plates and ladles can be loaded on the lower basket.

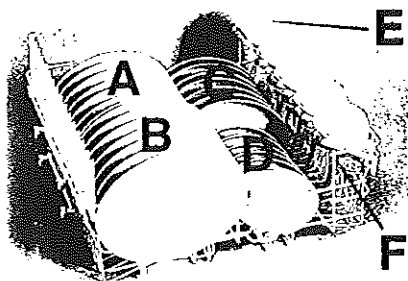
Place the cutlery in the plastic cutlery holder with the handles pointing upwards.

Place the cutlery holder on the lower basket (fig. 3), making sure that the cutlery does not get in the way of the rotating arms.

A standard daily load is represented in Figs. 1, 2 and 3.

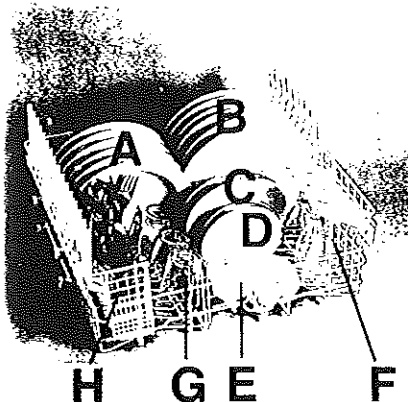
#### Upper basket (Fig. 1)

- A = soup plates
- B = dinner plates
- C = dessert plates
- D = saucers
- E = cups
- F = glasses



#### Upper basket (Fig. 2)

- A = soup plates
- B = dinner plates
- C = dessert plates
- D = saucers
- E = cups
- F = glasses with stems
- G = glasses
- H = single section cutlery basket



#### Lower basket (Fig. 3)

- A = medium-sized saucepan
- B = large saucepan
- C = frying pan
- D = lids
- E = tureens, serving dishes
- F = cutlery
- G = oven dishes



The correct and rational loading of dishes is essential for good washing results.

## Water softener adjustment

### Water softener

According to the area, tap water contains a variable amount of mineral and calcium salts which deposit on dishes leaving stains and white deposits. The higher the concentration of these salts, the harder the water.

This machine is provided with a water softener which uses salt which softens the water for dish-washing purposes.

The water softener can treat water with hardness values between 16 and 60 by means of five different settings.

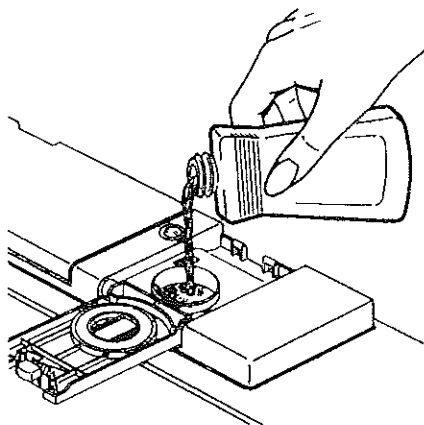
The local Water Board can advise on the degree of hardness of the water in your area.

The following table illustrates the level N° corresponding to the hardness of the water of your area and indications as to necessary setting adjustments:

Level	Hardness of water	Use of regenerator salt	Water Softener Adjustment	Machine Adjustment	Approx. No. Washes
1	0 - 16	NO	NO	NO	
*2	17 - 35	YES	NO	NO	50
3	36 - 49	YES	YES	NO	40
4	50 - 59	YES	NO	YES	30
5	over 60	YES	YES	YES	20

\* The softener is set by the factory at level 2 as this satisfies most user requirements. If the water in your area is at level 1, it is not necessary to use regenerator salt or carry out any adjustments since the water is already soft.

## Filling the rinse aid container



On the right of the detergent container is the rinse aid container: it has a capacity of about 130 ml. (Fig 9 "D"). Open the small lid and pour in the rinse aid which will be sufficient for several washes; avoid spilling any.

Close the lid.

The rinse aid, which is automatically released during the last rinsing cycle, helps the dishes to dry quickly and prevents the formation of spots and stains.

It is always advisable to use rinse aid.

It is possible to check the rinse aid level through the indicator eye which is situated between the small lids (A).

FULL

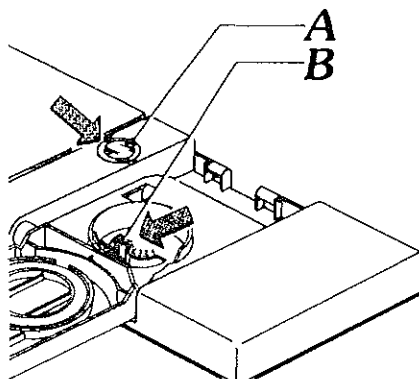
EMPTY



dark



light

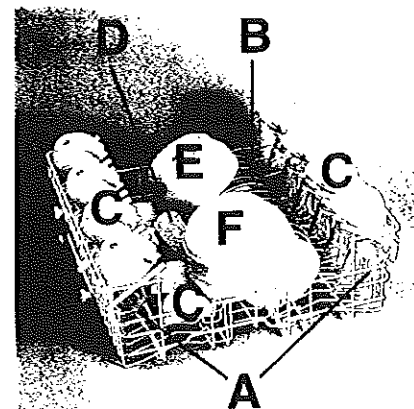


## Regulating the rinse aid from 1 to 6

The dial regulating the amount of rinse aid (B) is situated under the small lid and it can be turned easily. The recommended position is 3. The hardness of the water considerably affects the formation of scale and the drying performance.

It is therefore important to regulate the quantity of rinse aid to achieve good washing results. If, after the wash, streaks occur on the dishes, decrease the amount by one position. If whitish spots occur, increase the amount by one position.

4



12 international place load (Ref. I.E.C. 43 - NFC 73176 - DIN 44990).

Correct loading for the upper basket is indicated in Fig. 4 and for the lower basket in Fig. 5.

## Upper basket (Fig. 4)

A = 6 + 6 glasses

B = 12 saucers

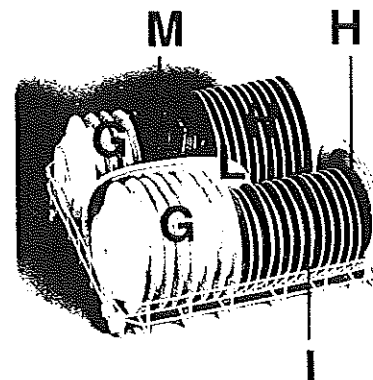
C = 4 + 4 + 4 cups

D = small bowl

E = medium bowl

F = large bowl

5



## Lower basket (Fig. 5)

G = 8 + 4 soup plates

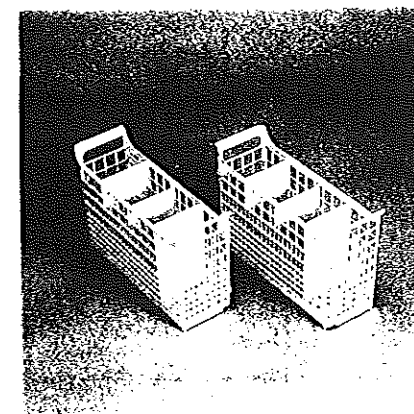
H = 11 + 1 dinner plates

I = 12 dessert plates

L = serving dish

M = cutlery

6



## Cutlery basket (fig. 6)

The cutlery basket is made with two detachable parts which will enable various loading options (see fig. 2 standard load). The two parts can be detached by sliding the left section away from the right section.

### PROGRAMME ONE

- 1) Upper basket position: low
- 2) Normal load
- 3) Shine setting: 3
- 4) Amount of detergent:
  - 5 gr. for pre-wash
  - 25 gr. for each wash.

Ref. IEC 436 and NFC 73176 Standard

### PROGRAMME TWO

- 1) Upper basket position: low
- 2) Normal load
- 3) Shine setting: 3
- 4) Amount of detergent:
  - 25 gr. for each wash.

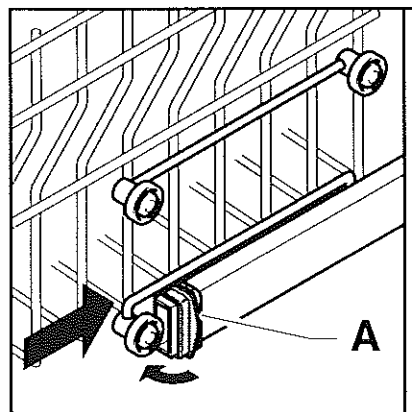
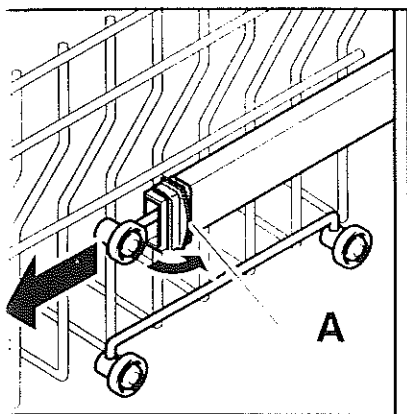
Ref. DIN 44 990

## Adjustment of the upper basket

If 27 cm to 31 cm plates are normally used, load them onto the lower basket after the upper basket has been placed in its upper position. Proceed as follows to move the basket:

- 1) Turn the front stops **A** outwards.
- 2) Take out the basket and remount it in the upper position.
- 3) Replace the blocks **A** in their original position.

Dishes that are larger than 20 cm in diameter can now no longer be loaded into the upper basket and the mobile supports cannot be used when the basket is in the upper position.



## Filling the detergent container



**It is essential to use a specific dishwasher detergent either in powder, liquid or tablet form.**

Finish detergent is recommended in Candy dishwashers.

Unsuitable detergents (like those for washing up by hand) do not contain the proper ingredients for use in a dishwasher and stop the dishwasher from working correctly.

### Normal wash

The detergent container is inside the door (fig. 9 "C"). If the lid of the container is closed it is sufficient to press the button to open. At the end of every wash cycle the lid is always open and ready for the next time the dishwasher is used.

The amount of detergent to be used varies according to how dirty the dishes to be washed are and on the type of dishes to be washed. We advise using 20-30 gr. of detergent.

**After pouring the detergent into the container close the lid.**

Since not all detergents are the same the instructions on the boxes of detergent can vary. We should just like to remind users that too little detergent does not clean the dishes properly whilst too much detergent not only does not produce better results but is also a waste. Do not use an excessive amount of detergent help to limit damage to the environment at the same time.

### Wash with soaking cycle

If setting the universal wash programme, a second dose of about 5 gr. of detergent must be added to the machine.

This dose should be placed directly in the dishwasher tub. (Fig. 9 "E").

The detergent quantity refers to traditional powder types.

