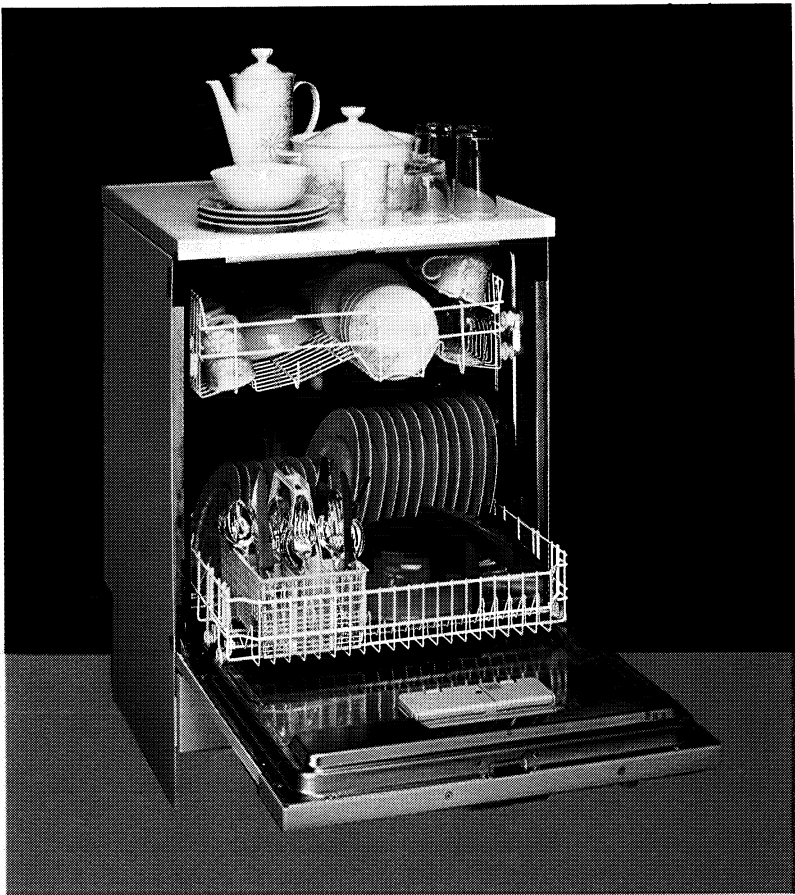


Electrolux

DISH WASHER BW295



User's Handbook

Welcome to the family of Electrolux Users. You are now the proud owner of an up to date dishwasher that will make the repetitive chore of washing up so much easier. This book not only tells you how to operate your new Electrolux dishwasher but includes instructions on how to install it properly. Please read it through carefully before using your new machine. You will also find an important check list of what to do if you suspect a fault on the machine, it also contains a list of the Electrolux Service Reception Units where service can be requested if needed.

Before requesting service please check whether your problem is covered on Page 15 under "What to Do and When" and that the machine is installed and has been operated according to these instructions. If our service engineer finds that the problem is due to misuse or incorrect installation, you may be charged for his visit even though your machine is under guarantee.

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Guarantee

This Guarantee is offered to you as an extra benefit and does not affect your legal rights.

Electrolux products are carefully designed, manufactured, tested and inspected and in consequence we undertake to replace or repair any part found to be defective in material or workmanship, within one year of delivery to the original purchaser, free of charge.

ADDITIONALLY, DURING THE SUBSEQUENT FOUR YEARS, ANY DEFECTIVE PARTS WILL BE REPLACED FREE – LABOUR COSTS ONLY BEING CHARGEABLE, provided that within 14 days of the purchase the Guarantee Registration card is completed and returned to the Company.

This Guarantee is conditional upon service being carried out by an Electrolux Service representative or an authorised agent, and the appliance having been correctly installed and used in accordance with the Company's instructions under normal domestic conditions within the United Kingdom or the Republic of Ireland. It may be invalidated by unauthorised repair or modification of the appliance.

The Company does not accept liability for defects arising from neglect, misuse, or accident. Blockages in filters and waterways are also excluded from this guarantee.

Proof of the date of purchase will be required before free service under guarantee is provided. Addresses or telephone numbers for service requests are listed on page 16.

Installation

In order that your new dishwasher will operate correctly and give you the best possible results it must be installed in accordance with the following instructions. Any local regulations concerning connections to the electricity and water supplies and drainage must also be complied with.

Location

The dishwasher can be placed in any suitable position providing the water, drain and electrical connections are accessible. The machine can be free standing or placed in a recess providing 5mm (1/4") clearance is left at the sides and top to allow easy withdrawal when required. It can be levelled by adjusting the four feet. Wherever it is placed it must be possible to disconnect and remove the machine easily should service be required.

Important

- (1) Some of the internal fittings are secured by tape or wire ties, these should be removed before operating the machine.
- (2) If this appliance is replacing an old dishwasher which is to be scrapped, we would ask your assistance in preventing young children becoming trapped inside your old machine by ensuring the door is removed before disposal.
- (3) Make sure you retain this book and keep it in a secure place for future reference.

Connecting to the mains

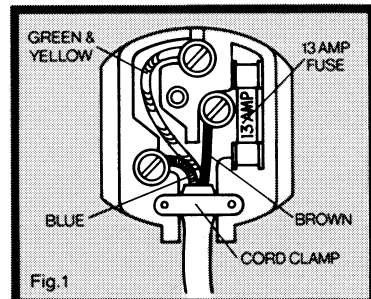
The dishwasher is for use on 240V 50Hz a.c. electricity supply and has a 3-wire mains lead for connection to a 13 or 15 amp 3-pin plug and a properly earthed socket outlet. **IMPORTANT:** The wires in the mains lead of this appliance are coloured in accordance with the following code:

Green and Yellow: EARTH
Blue: NEUTRAL
Brown: LIVE.

As the colours of the wires in the mains lead may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:- (Fig. 1)

The wire which is coloured GREEN-AND-YELLOW must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol or coloured green or green-and-yellow. The wire which is coloured BLUE must be connected to the terminal which is marked with the letter N or coloured black. The wire which is coloured BROWN must be connected to the terminal which is marked with the letter L or coloured red. **WARNING – This appliance must be earthed.** If a 13 amp (B.S. 1363) fused-plug is used, the circuit to the socket outlet must be fitted with a 15 amp fuse.

This appliance conforms with the requirements of E.E.C. Directive No. 82/499 relative to radio interference suppression.



Recommended Drainage Connections

You must abide by any Local Authority Byelaws regarding drainage and if you live in a Multi Storey building we strongly recommend that you seek expert advice as special arrangements may be required.

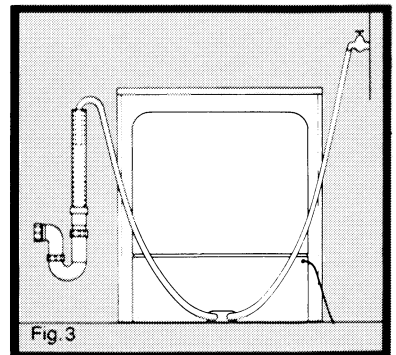
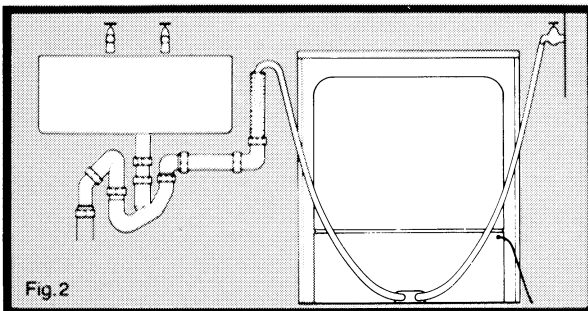
Water and drain connections

Outlet Hose and Drain

Alternative methods of discharging to the drains are as follows:-

1. Directly into a sink – by hanging the hooked end of the hose over the edge of the sink, making sure that the sink plug has first been removed. The top of the hook should not be higher than 1000mm (40 in.) above the floor.
2. Via a water-break to a fixed drain outlet. The water-break is essential and should be positioned at least 500mm (20 in.) above floor level to prevent water draining away from the machine at times other than intended. The maximum permissible height from the floor to the top of the drain hose is 1000mm (40 in.). The drain stand pipe should have a minimum internal diameter of 38mm (1½ in.). A trap should be provided between the standpipe and the drain to prevent odours arising into the working area (Fig. 3).

3. Into a Universal waste trap which replaces the sink trap (Fig. 2).



Inlet water connection

The dishwasher may be connected either to hot or cold water supply but not both.

IT MUST NEVER BE CONNECTED TO A MIXER TAP.

The pressure of the water supply should be between 80 kN/m² – 1000 kN/m² (12 – 145 lb/in²) and the temperature should not exceed 70°C (130°F).

If you connect your dishwasher to the hot water supply you must remember that all fills will be with hot water and this could mean a total hot water consumption of 28 litres (6 galls).

The water inlet hose has a 3/4" B.S.P. female connector at the free end which is fitted at the factory. No attempt should be made to remove it in order to replace it with an alternative connector to suit existing fittings as it may not be possible to insert the alternative connector into the hose.

The tap or stopcock which regulates the supply of water to the machine must be readily accessible to the user and should have a 3/4" or 1/2" B.S.P. male threaded outlet to accept the threaded connector on the free end of the inlet hose. (Do not forget to insert the rubber sealing washer before connecting).

If any other type of water connection is made, it must be suitable for use with high-pressure water and capable of being readily turned on and off by the user.

The water connection should be arranged so that when in use it does not interfere with the normal domestic supply.

Technical data installation

Automatic Dishwasher

Model BW295

Height 850mm (33 3/4")

Width 600mm (23 5/8")

Depth Door Closed 600mm (23 5/8")

Door Open 1155mm (45 1/4")

Weight 63.5 Kg (140 lbs)

Electricity supply 220/240V 50 Hz a.c.

Fuse Requirements 13 amp in 13 amp fused plug otherwise 15 amp

Socket outlet 3 pin 13 or 15 amp, earthed

Electrical Loading

Water heating	Drying	Spray Pump	Discharge Pump
1800 Watts	1000 Watts	450 Watts	65 Watts

Maximum Connected Load 2250 Watts

Water Supply Cold or Hot Maximum 70°C

Recommended pressure 8 to 1000 kN/m² (12 – 140 lb/in²)

Water Temperature Control Double thermostat 65°C.

Capacity Up to 12 I.E.C. place settings.

Getting to know your Dishwasher

This section is designed to help you become familiar with the various features of your new dishwasher.

Indicator light 1

This illuminates the timer control dial and lights up when the dishwasher is operating. At the end of the programme this light goes out.

Programme selector knob and display 2

Turn the knob to select any of the basic programmes, the start point of the programmes and the subsequent stages are displayed in the window above the knob. This is illuminated while the machine is going through a programme (see page 12 for programme details).

On/Off push button 3

To switch on after selecting the programme simply push this button in. To switch the dishwasher off simply press the button again and release, the button will revert back to the off position.

Door handle 4

Grasp the handle and push the catch upwards and the door will open. The dishwasher will not operate unless the door is closed.

Childproof door lock 5

The door can be made more difficult for young children to open by setting the childproof door catch. When set, this necessitates a 2 stage action to open the door, i.e. push the catch on the door handle upwards and then slide to the right.

To set the door lock, simply turn the screw in the door panel as shown on diagram (7), and the childproof catch will operate every time the door is closed.

Detergent dispenser 6

The detergent dispenser has a spring loaded flap which can be opened by gently pushing the release button away from you. Once it is released

the flap will spring completely open. To reset simply close flap, the flap will be held in the closed position.

During the wash cycle, at the appropriate time the flap will be automatically released to uncover the detergent which is then washed into the machine.

The dispenser has a capacity of 60cc (4 tablespoons) of detergent. For dosage see "Using your Dishwasher."

Rinse-aid dispenser 7

Rinse-aid is a liquid agent which reduces the surface tension of the water so that it readily runs off the articles being washed instead of forming droplets which could leave white spots or streaks after drying. The rinse-aid dispenser automatically injects the rinse-aid into the machine during the final rinse.

Rinse-aid level indicator 8

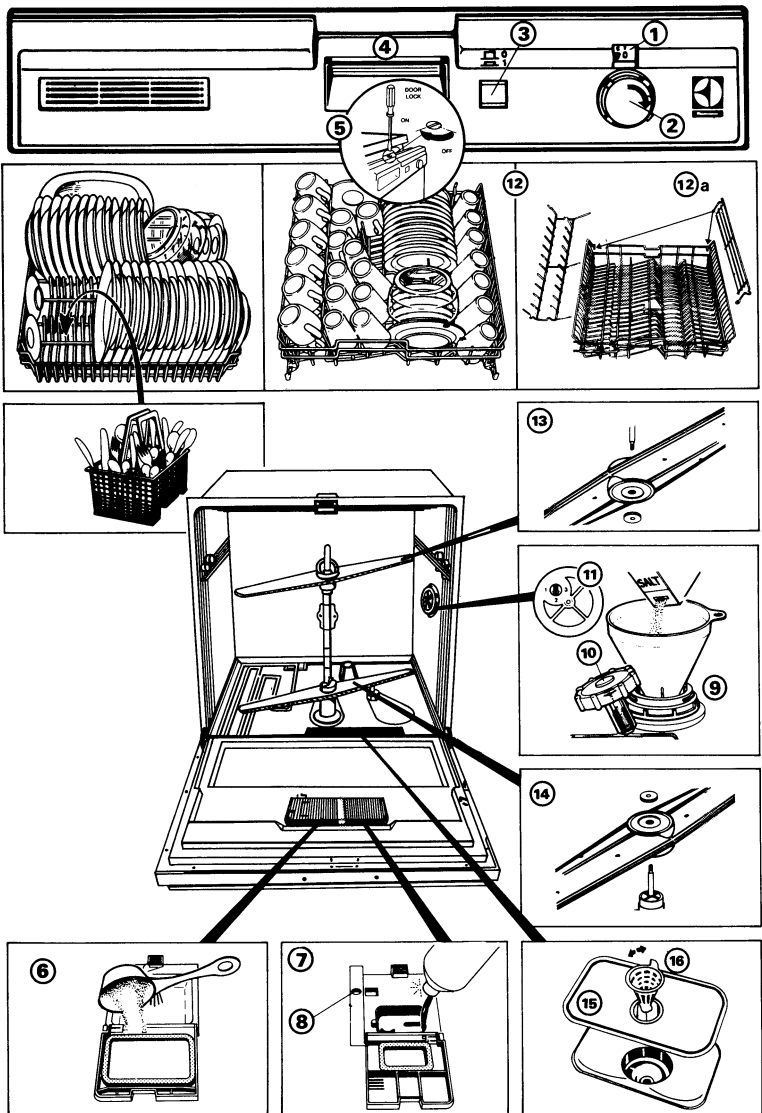
This shows when the reservoir requires filling. The indicator is a small window which will appear dark all over when the container is full. However as the container empties the dark area will gradually diminish.

Water softener 9

To prevent a build up of white deposits on dishes and glasses which could occur where hardness is present in the water, your dishwasher incorporates its own water softener, this softener uses special resins to remove the hardness and these are automatically regenerated during the last part of each wash cycle using regeneration salt. Thus the water softener is ready to do its job again during the next wash.

Salt container visual indicator 10

In the salt filler cap contains a small green float which will rise to the top of the cap, and therefore will be visible through the window in the cap, when the container is full of salt. As the



salt is used the float will gradually sink from view. When the float has nearly disappeared the container should be refilled with salt, this will be after 15-30 washes. For type and quantity of salt see "Preparing your Dishwasher."

Water softener adjuster 11

As the hardness of water varies throughout the country the amount of regeneration the softener requires will also vary. This can be adjusted to suit most water conditions to be found in Britain. The adjuster which is on the right hand wall of the wash chamber has 3 settings. (See page 10 for details).

Dish racks 12

The dish racks are fitted with small wheels to enable them to be pulled forward easily for loading. The racks can also be lifted from the machine, after pulling them forward, to give easy access to the interior of the dishwasher.

The upper dish rack is for cups, glassware, small plates, bowls and the like. It additionally includes a hinged cup flap. The rack (12a) has a hinged flap that can be fitted either to the right or left hand side of the basket. When lowered it serves as an extra rack for cups.

The lower dish rack is for heavier items such as large plates and dishes. The removable cutlery basket can be positioned almost anywhere along the front or back of the lower dish rack or can be removed completely to make room for larger items such as saucepans. When placing cutlery in the cutlery basket, do not mix silver and stainless steel items in the same section. Also, always place items of cutlery with the handles pointing downwards. See that spoons do not nest together, and that slender items cannot protrude through the openings in the bottom and sides of the basket to foul the spray arms.

Spray arms

Water is pumped at high pressure through the holes in these arms to spray over the dirty dishes, it is this spraying that is the mechanical action in the washing process. The spray also causes the arms to rotate so that all parts of the wash chamber are covered. It is important therefore that the holes kept clear by regularly removing the arms from the wash chamber and rinsing them under a tap.

The upper spray arm is Fixed and after removing the rack from the machine it can be released by removing the plastic nut. (13)

To remove the lower spray arm pull out the lower dish rack, remove the plastic nut and lift off the spray arm. (14)

When replacing the spray arms ensure they are positioned correctly, with spray holes facing upwards, and that they rotate freely.

Filters 15 and 16

Particles of food washed off the plates and dishes etc. are trapped by the filters. Although designed to reduce the frequency of cleaning, the filters should be inspected occasionally and if necessary rinsed under a tap.

The coarse filter can be removed by grasping the two plastic lugs and rotating in an anti-clockwise direction. Removing the coarse filter additionally allows removal of the fine filter.

Rinse both filters under a tap paying particular attention to the underside of the fine filter.

DO NOT FORGET TO PUT BOTH FILTERS BACK AFTER CLEANING AND MAKE SURE THEY ARE IN THE CORRECT POSITIONS.

Clogged filters reduce the wash efficiency of the machine.

Clogged filters reduce the wash efficiency of the machine. Particularly the coarse filter which should be checked after every wash.

Preparing your Dishwasher

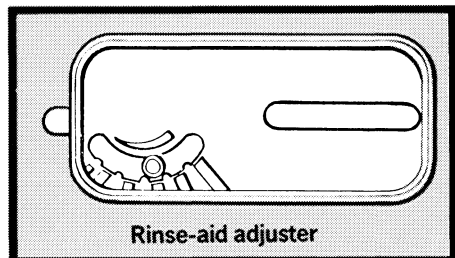
Before using your new dishwasher for the first time you must (A) Fill the rinse-aid container and adjust the dispenser; (B) Fill the salt container for the water softener and adjust the softener.

Filling the rinse-aid container

It is preferable to use rinse-aid and detergent of the same make so that they are compatible with one another. Electrolux have tested and recommend 'Sun' rinse-aid and detergent, free samples of which are supplied with every machine. To fill the rinse-aid container open the lid on the rinse-aid dispenser and inside the container, at the bottom, will be seen the slots of the adjuster. Pour in a quantity of rinse-aid just sufficient to show up in the window of the level indicator.

Adjusting the dispenser

The amount of rinse-aid dispensed can be varied to suit the differing water supplies. Start with the adjuster set to the left hand side of the curved slot. The results achieved with the first few washes will show you whether adjustment is necessary. If white spots are evident after the wash has been completed and the articles have dried, particularly on glassware, slide the adjuster to the right to a higher setting, one notch at a time, until satisfactory results are obtained. The container can then be completely filled with rinse-aid, it will hold 200ml of rinse-aid which will last for up to 150 washes, depending on the setting, before it needs refilling.



Remember the rinse-aid container should always be refilled before it is completely empty.

Filling the salt container for the water softener

Remove the lower dish rack to give access to the salt container filler cap and unscrew the cap. Having removed the cap, place a funnel over the opening and pour in about 1½ Kg (3½ lb) of water softener granular or regeneration salt. Available from larger hardware stores or builders merchants. Do not use domestic table salt as this contains trace elements which could affect the efficiency of the softener. If regeneration salt is not available, coarse cooking salt can be used as a substitute. When refilling the salt container slight overflowing of water can occur. Therefore you should pour the salt in slowly while stirring. Usually the salt will have formed a mound directly below the opening. If this interferes with the salt indicator when you attempt to replace the cap, disperse the mound using a spoon to give sufficient clearance for the indicator. Do not force the indicator into salt crystals. After filling always wipe away any excess salt from around the top of the container so that the cap can be replaced and screwed down securely. Run your dishwasher through the rinse and hold cycle without a load. This will remove any traces of salt water left lying in the bottom of the machine.

Adjusting the softener

As a guide position 1 will be adequate for water that is slightly hard 2 will be adequate for moderately hard to hard water and 3 is suitable for very hard water.

Your local Water Authority should be able to advise you on water conditions in your area.

However if in doubt the softener should initially be set with the arrow on 1. If a white film forms on the wash chamber walls or dishes etc, turn to a higher setting. The white film may be removed by using approximately 4 tablespoons (60 cc) of citric acid instead of detergent and running the dishwasher, empty, through the NORMAL wash programme at 65°C.

Using your Dishwasher

1. Scrape plates clean of large pieces of waste food, bones, etc.

2. Loading.

The dish racks should be pulled forward gently on their wheels to make the racks more accessible for loading. Typical loadings for each of the racks are shown in the illustrations on Page 7. The upper dish rack is for cups, saucers, glassware, small plates and bowls, etc. Cups, glasses and bowls should be placed upside down.

The lower dish rack is for large plates, dishes, saucepans, etc. The cutlery basket can be placed anywhere at the front or rear of the rack. For clarity in the illustration of the lower dish rack, the cutlery basket has been shown lifted out.

Cutlery basket. When putting cutlery into the basket, the items should be placed with their handles pointing downwards. Make sure that spoons and forks do not rest together and thus prevent the water jets from reaching all the soiled surfaces. Also, make sure that slender items cannot protrude through the openings in the bottom of the basket and foul the spray arms. Also, never mix silver and stainless steel items in the same section of the basket (see page 14).

3. Detergent – What Type?

You should only use a detergent specially designed for dishwashers. Never use ordinary washing up liquids or powders as they do not contain the correct ingredients for machine washing and the considerable lather which would be produced would prevent the pumps and spray arms from operating properly. For best results, Electrolux recommend 'SUN' which has been specially formulated for use in domestic dishwashers.

How much?

At first you should follow the instructions given on the packet and as you gain experience you can vary the amount to suit your need in terms of the type of load and degree of soiling at any one time.

4. Filling the Detergent Dispenser

Open the flap of the detergent dispenser and put the required amount into the dispenser, it will hold a maximum of 60cc (4 tablespoons). Close flap after filling the dispenser.

If detergent is needed for the pre-wash measure the required amount out onto the inner door panel. Similarly if detergent is required for a Rinse and Hold programme it should be put on the inner door panel.

5. Check rinse-aid

Check that there is sufficient quantity of rinse-aid. Do not forget after examining articles from the first few washes to adjust the rinse-aid dispenser if necessary.

Remember too that it should be filled once the correct setting has been found. Always keep a spare quantity of detergent, rinse-aid and regeneration salt to hand.

















6. Check salt indicator

Make sure that the salt container has been filled (see page 8).

7. Final preparations

Close the door and check that the drain outlet hose is either hooked over the sink or into the drain standpipe and that the water is turned on at the stop cock. Turn the programme selector knob to the programme required, then switch on.

PROGRAMMES

PROGRAMME	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	 <input type="checkbox"/>	ENERGY H/C kWh	
RINSE AND HOLD	 <input type="checkbox"/>										4	— —
ENERGETIC WASH	 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	60	2.2
NORMAL WASH	 <input type="checkbox"/>	 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	56	1.1 1.9
ECONOMY WASH		 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	49	1.5
PLATE WARMING								 <input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	25	1.2

* INCL. SOFTENING SYSTEM

** PLUS TIME FOR ELEMENT HEATING

Special Programmes

8. After the wash

When the washing programme has finished, the machine will stop and the light will go out. You should then switch off the machine, and also turn off the water supply stopcock. Do not turn off the water before the programme has finished, as water is needed for the regeneration of the water softener which takes place during the drying cycle. Finally, remember to inspect the filters occasionally and, if necessary, rinse them under a tap. Note that there may be a small amount of water left in the filter recess.

9. Leakage and Flood Protectors

You may not always be able to switch the machine off at the mains and stopcock immediately after it has finished the washing and the drying cycle (for example if the dishwasher is running overnight).

In this event, the machine is protected from leakage or flooding by a safety device which comes into operation as soon as the dishwasher stops and the light goes out.

You can therefore rest-assured that the machine can be left unattended until you are able to switch it off completely.

Rinse and Hold Programmes

The 'rinse and hold' programme can be used when you do not have enough articles to justify a complete wash, especially useful when the soil on the plates has a strong odour such as sea food.

After rinsing, the dishes can remain in the machine until after the next meal, or until there is a reasonably full load. No detergent is normally required for this programme, but detergent can be poured on the inner door panel if the dishes are heavily soiled.

Plate warming

The drying cycle can be utilized to warm dinner plates prior to serving a meal.

Care and Cleaning

Before carrying out any cleaning of your machine always make sure that the power supply is turned off at the wall socket and the stop-cock is closed.

Your machine will be kept in good condition if you carry out the following recommendations:–

1. Check the detergent dispenser, wipe away any powder deposits and dry the compartments thoroughly.
2. Wipe over the outside of your machine with a damp cloth only. Do not use any other form of cleaning such as metal polish, otherwise you may damage the surface.
3. Clean the front edge of the door, particularly around the hinges and the door gasket with a damp cloth periodically.
4. Wipe around the outer edges of the inner door panel occasionally with a damp cloth.

Useful Information

Generally speaking, crockery and cutlery which can normally be washed by hand can also be washed in the machine, although pans, casserole dishes, etc., which have food burnt on, cannot always be expected to be completely clean. Some materials are not suitable for machine washing, or require special treatment, therefore, to avoid any disappointment, we suggest the following information is carefully studied.

Plastic-ware

Some plastics are suitable for washing in the high water temperatures obtained in the machine but others may warp or discolour. If there is any doubt, we suggest that one small item from the set is washed initially to check the results.

Antique and handpainted china or porcelain

Because these delicate materials can be bleached or discoloured even by hand washing, we do not recommend that these articles are machine washed.

Aluminium

If tarnishing has taken place in previous washes, remove bright aluminium articles before the final rinse cycle. Simply stop the machine. Remove the articles and then restart the machine.

To remove tarnish from an aluminium pan, boil water with a little vinegar added in the pan. Rinse and dry the pan. Do not wash coloured aluminium articles in your machine.

Ceramic glazes

Some glazes will not withstand machine washing temperatures and a trial wash is recommended on a less important piece.

Glass

Wash glasses on the economy wash programme. Cut glass, glasses with coloured decorations and lead crystal are not suitable for machine dishwashing.

Stainless Steel

Although cutlery manufactured from stainless steel is generally considered stain-proof, it is possible, if washed in contact with silverware, for an action to be set up resulting in corrosion of the stainless steel. This is why we recommend that stainless steel cutlery and silver cutlery be placed in different sections of the cutlery basket so that they do not come into contact with each other.

As stainless steel can become pitted if left too long in contact with moisture, cutlery should not be subjected to the rinse and hold cycle. When the dishwasher has completed its cycle, cutlery should be removed and wiped dry.

Any stains that are produced, for example by hard water, can usually be removed by rubbing the articles with a non-abrasive metal cleaning paste.

Leakage protector

This will operate if water leaks onto the base plate of the dishwasher.

The switch will stop the wash cycle and switch on the discharge pump which will remain running until the machine is switched off and the protector reset. This should be carried out by an Electrolux service engineer.

Warning:

DISHWASHER DETERGENTS ARE DANGEROUS

If anyone has swallowed dishwasher detergent give them 1-2 glasses of milk or water to drink immediately. Do not try to make them vomit. Then call a doctor or hospital.

If anyone gets dishwasher detergent in their eyes, bathe them immediately with plenty of water.

Make sure that dishwasher detergent is kept out of the reach of children.

What to do and when

In the event of your machine developing a fault, you should quickly run through this check list before calling your local Electrolux Service Reception Unit.

If your wash is not satisfactory.

1. Check that the crockery or cutlery has been properly loaded.
2. Check that the spray arms, or holes in the arms, have not become obstructed or blocked.
3. Check that the filter is clean.
4. Check that the programme selected was the correct one.
5. Check that the correct amount of detergent was used.
6. If white spots are evident on articles after washing, check that the rinse-aid container is not empty; if it still contains rinse-aid, move the adjuster to a higher setting. (Note: Spots may appear on glass where it has dried in contact with the basket.)
7. If a white film develops on plates, etc. and on the dishwasher interior, check whether the water softener requires additional salt. If the salt container is full increase the setting of the softener adjuster.
8. Check that the programme has been completed.
9. Check that the drain hose is not blocked.

What to do when a fault occurs

Machine does not start

(Note: the machine does not start immediately therefore wait 1-2 minutes before going through the following procedure). Check that:

1. The mains on/off button is pushed in if it is, switch off at the wall socket and check your plug and fuse.
2. Electricity is reaching your wall socket by plugging in another appliance.

3. The water supply is turned on.
 4. The programme selector knob is at the start of the programme selected by turning it one step clockwise.
 5. The door is properly closed.
- If all the above points are in order there is a fault in the machine and you should switch off both the wall socket and the machine. The door may be opened and the dishes removed.

Noise

The dishwasher is one of the quietest dishwashers on the market. If excessive noise occurs check that the dishes inside are not knocking against each other or that the top spray arm is not knocking against large plates in the lower dish rack.

Water does not enter the machine although water and electricity are turned on

Check that the hose is properly located in the recess at the bottom rear of the machine, and that it is not kinked.

Water enters the machine and continues to flow out resulting in the machine failing to start.

Check that your discharge hose is raised too the correct height – no less than 500mm (20 in.) above the floor.

Electrolux Service Organisation



ELECTROLUX SERVICE OFFICES

Should any breakdown occur with your appliance simply telephone your nearest Service Office or Service Shop, explain the nature of your problem and quote your Model number.

REGIONAL SERVICE OFFICES

Scotland & North Eastern Region

Electrolux Service, Epic House, 28-32 Cadogan Street, Glasgow G2 7LR. 041-204 0411

Northern Region (Inc. N. Ireland)

Electrolux Ltd., Altham Lane, Altham, Accrington, Lancs., BB5 5XY. Padiham 74621 (STD Code 0282)

Midlands & South Wales Region

Electrolux Ltd., 3 Strensham Hill, Moseley, Birmingham B13 8AQ. 021-449 5252

London Region

Electrolux Ltd., 842 Coronation Road, Park Royal, London NW10 7QA. 01-965 9699

Southern Region

Electrolux Ltd., Hippodrome House, Birchett Rd., Aldershot, Hants. GU11 1LU. Aldershot 24505 (STD Code 0252)

ELECTROLUX SERVICE SHOPS

Aberdeen 695761 (STD Code 0224)
 Ayr 262242 (STD Code 0292)
 Bedford 219000 (STD Code 0234)
 Belfast 740 296/7 (STD Code 0232)
 Brighton 694341 (STD Code 0273)
 Bristol 211876 (STD Code 0272)
 Cardiff 387444 (STD Code 0222)
 Carlisle 44568 (STD Code 0228)
 Cheltenham 584051 (STD Code 0242)
 Chester 312038 (STD Code 0244)
 Dundee 22630 (STD Code 0382)
 Edinburgh 031-229 1232
 Exeter & E. Devon 217138 (STD Code 0392)
 Gateshead 4600440 (STD Code 091)
 High Wycombe 41042 (STD Code 0494)
 Inverness 223056 (STD Code 0463)

Jersey (St. Saviour) Central 22138 (STD Code 0534)
 Leeds 608511 (STD Code 0532)
 Liverpool 051-220 8014
 Luton 575966 (STD Code 0582)
 Maidstone 677727 (STD Code 0622)
 Manchester 061-798 9689
 Northampton 69222 (STD Code 0604)
 Norwich 667017 (STD Code 0603)
 Nottingham 396927 (STD Code 0602)
 Plymouth 58161 (STD Code 0752)
 Sheffield 338674 (STD Code 0742)
 Southampton 785231 (STD Code 0703)
 Southend 354313 (STD Code 0702)
 Stockton-on-Tees 674848 (STD Code 0642)
 Stoke-on-Trent 413414 (STD Code 0782)
 Swansea 51848 (STD Code 0792)

These appliances conform with the requirements of EEC Directive No. 82/499 relating to radio interference.

In accordance with its policy of progressive product design the Company reserves the right to alter specifications.

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