# Quick guide to your dishwasher 

This manual explains pleasantly all your new electric household appliance has to offer. In addition, you will discover a world of useful hints and handy tips to help you get a better wash from your dishwasher and to make it last longer.

## 1. Installation and moving (p. 18)

Installation, after delivery or your moving house, is the mostimportant procedure for the correct operation of your dishwasher. Always check:
1.That the electricity system is in accordance with norms;
2. That the water inlet and outlet hoses are connected correctly;
3.That the dishwasher islevel on the ground. It is worthit: for the longer life span and the correct operation of your dishwasher.

## 2. <br> Control panel at your orders (p.12)

Learn to getto know the parts which make up your dishwasher, you will use it better for it. This is where you will find the description of the controls and the internal parts.

## 3. <br> How to load your dishes (p.13)

Thispageincludes usefultipstohelp youload your dishwasher correctly and make the most of all the available space.

## 4. How to start your dishwasher (p. 14)

After loading the dishes, you need to select the right wash cycle and measure outthe correct dose of detergent andrinse aid. Reading these pages will help you through all the wash phases.

Using the right salt andin the right quantity will help you maintain your dishwasherin top condition, to wash betterand to avoid possible damage caused by limescale.

Advice and suggestions to help you make savings as well (p.17)

This is where you will find small tips on how to wash your dishes better and tohelp make savings by selecting a wash cycle which bestsuits the type of load.

## 17. Troubleshooting (p.19)

Before calling the technician, have a look here: a lot of problems can have an immediate solution. If you can't manage to solve it yourself, then call the Aristonhelpline and any problem will be solvedasquickly as possible.

Readthis chaptercarefully, asit will provide you with usefulinformation on installation, use and maintenance safety. To avoid nasty surprises.

## 9. Special care and maintenance (p.20)

Once in a while, once a month, spend alittle time on the filter assembly andthe sprayerarms. This is where you can learnhow.

## 10. Keeping your dishwasher in shape (p.20)

Respect the fewrules you will findhere, and the result will be an enduring top-shapedishwasher.

## 11. Technical characteristics (p. 12)

All your appliance's technical data, in accordance with norms and regulations as always.

## 12. Ariston is still with you after purchase (p.21)

Ariston supports its products by means of after-sales services and assistance, offering you special guarantees, professional assistance as well as quality spare parts and accessories. To find out more, call the AristonFreefoneNumber.

## D ISHWASHER

Let's open up your dishwasher together How is it made?
Learn to get to know the parts which make up your dishwasher, you will use it better for it.
E. Upper rack
F. Top sprayer arm
G. Rack height adjuster
H. Lower rack
I. Bottom sprayer arm
J. Salt container cap
K. Washing filter
L. Detergent and rinse aid dispenser

## Control panel at your orders

A. On-Off button

Press this button to switch the appliance on.
B. ON-OFF Indicator light This light informs you that the dishwasher is on.
C. Door opening handle Use this handle to open the dishwasher door.
D. Delayed start select button
This button delays the start of the wash cycle you selected by 12, 9,6 or 3 hours.
E.Cycle indicator light This light informs you which cycle you have selected or the one in progress.
F. Half load selection button
To allow you to wash a half-load on the upper rack
G. Cycle phase and delayed start indicator lights
These indicator lights inform you which cycle phase is under way (pre-wash, wash, rinses, drying) and, if you have set a delayed start; they also indicate the amount of time left until the wash cycle starts.
H. Half load Indicator

Light
This light informs you that the half load you have selected.
P. Cycle select button Each time this button is pressed, one of the cycle indicator lights E will come on in sequence.
R. Start/Reset Button

With Start, the wash cycle begins, whereas all the settings are cleared with Reset.
S. Low salt indicator light

To tell you that it's time to add more salt.
T. Low rinse aid indicator light
To tell you that it's time to add more rinse aid.


## Technical Characteristics

|  | Technical characteristics |  |
| :--- | ---: | ---: |
| Width | $\mathrm{cm} 60$. |  |
| Depth | cm .60 |  |
| Height | cm .85 |  |
| Capacity | 12 standard place settings |  |
| Mains water pressure | $30 \mathrm{KPa} \div 1 \mathrm{MPa}$ | $(0,3 \div 10$ bar $)$ |
| Power voltage | See data plate |  |
| Total absorber power | See data plate |  |
| Fuse | See data plate |  |

This dishwasher
conforms to the
following European
Community Directives:

- 73/23/EC (Low Voltage Directive) and subsequent amendments;
- 89/336/EEC
(Electromagnetic compatibility) and subsequent amendments.
- $97 / 17 / C E$ (Labelling)


## How to load your dishes

Before washing, a few small steps can help you get a better wash and keep your dishwasher for longer. Remove the largest scraps of food left over on your plates, soak saucepans and frying pans with tough incrustations. After loading your dishes, make sure the blades on the sprayer arm turn well

## First of all.

Before placing the dishes in the racks, remove the largest scraps of food left over on your plates, you will thus avoid blocking the filter, which would reduce the efficacy of the wash.
If the saucepans and frying pans are very dirty, allow them to soak before being washed. To make it easier to load your dishes, pull the racks out.

## Multisystem racks

This dishwashermodelisfitted with newerandmoremodernupperand lower racks and a cutlery basket. They are made to provide greater flexibility in loading dishes, making them more suitable to meet your specific needs.

## What goes into the lower rack?

We recommend you place the most difficult dishes to wash into the lower rack: saucepans, lids, soup dishes and plates, but also: mugs, cups and glasses (see photos for load examples).

- Serving dishes and large lids: place them on the sides oftherack.
- Saucepans, salad bowls: mustalways be placed upside down
- Very deep dishes: place them obliquely, thus allowing water to run down them and cleaning thembetter
- Glasses and cups: position them as indicatedin the figure.

The cutlery basket can be split up by pulling out the handle and removing the clips that keeps the two parts joined together.
When you only have little cutlery to wash, you can use just half the basket; save space for other crockery or place the other half of the basketin the upperrackinstead (see figures A and B).
This basket is equipped with two removable grids: insert the cutlery one by one into the slots, with the handles at the bottom. Position them so that they don't touch.

## What goes into the upper rack?

Place delicate and lightweight dishes in the upper rack: glasses, tea cups and coffee cups, saucers - but plates too - shallow salad bowls, slightly dirty frying pans and shallow pans.
Position light weight dishes insuch a way as to avoid theirbeing moved by the spray of water.
The appliance canalsobe equipped with one or two tip-up compartments onto which you can place mugs and cups, as well as long sharp knives and serving cutlery.
Afterloading the dishes, remember to check that the blades on the sprayer arms can turn freely without hitting against any dishes.

## How to adjust the top rack.

The upper rack can be set in high or low position to enable you to organise yourdishes effortlessly.


There are two handles on the sides of the upper rack: use these to adjust its height (see fig. C)



Load examples


# $D^{\text {ISHWASHER }}$ <br> Starting the dishwasher Ready, steady, go! 

## You have loaded your dishes and you now have to set the wash cycle. It takes just one minute to learn how

## First of all.

Turn on the water tap completely andpressON-OFFbutton "A". you willhearashortbeepandindicator light "B" lights up. Now the appliance is on and awaiting instructions.

## Selecting the wash cycle.

Select the wash cycle by pressing button "P". Each time you press the button, abeep will sound and indicator lights " $\mathbf{E}$ " will light up in sequence: choose the cycle you deem most suited to the type of dishestobe washed(takealookat page 16 , where you will find the wash cycle table). If the appliance doorisshut, press the Startbutton " $\mathbf{R}$ " and you will hear a beep; the cycle will start up within a few seconds.

## The dishwasher informs you.

Your dishwasher is fitted with indicator lights (G) which light up to indicate the cycle phase under way.
Here are the symbols corresponding to each cycle phase:
pre-wash, wash, rinses, drying. Atall times, your dishwasher tells you which cycle phase is under way.

## Modifying a wash cycle in progress.

Butifyouhave chosen the wrong cycle,nottoworry! Youcanmodify the wash cyclein progress, ifithas only juststarted. Keep the RESET button "R" pressed for about 5 seconds: a prolonged beep will sound, followed by three short beeps. Indicator light "G" willturn off and at thisstage, all the settings will have been cancelled. Youare nowfreetore-set the correctwash cycle.

## You've left out a dish?

Well, ithappensto everyone.Interruptthe wash cycle by pressingthe ON-OFFbutton, insertthe dishyou had forgotten and press the ONOFFbutton again. The cycle will startupfromwhereyouinterrupted it.

## Finished?

The end of the wash cycle is indicated by two short beeps and the flashing ofthedryingphaseindicatorlight.

- Turn the appliance off by pressing button "A", thus cutting off the electricity supply.
- Turn offthe watertap.
- Waitafewminutesbeforeunloading the dishes: they are very hot!Ifyou waitalittle while, they dry better thanks to the steam. - Empty the lower rack first.

> Make sure the wash cycle has ended before removing the dishes!

There's been a power failure? Have you opened the dishwasher door?
The wash cycle stops and then restartswhentheelectricity comes backonorwhenyoushutthedoor. Everythingisunder control!

## You decide when it

 starts.When youhave loaded the dishes, you can choose whentostartyour dishwasherbeforesetting the wash cycle desired. Press button "D" to delay the start of the wash cycle by $12,9,6$ or 3 hours. Each time you press it, you will hear a short beep and the indicator light " $\mathbf{G}$ " corresponding to the selected delay will lightup.
Now you can select the desired wash cycle. Press the start button "R" and after you hear the beep, the countdown to the delayedstart will begin.
Once thistime is up, the indicator
lightwillstopflashingandthe wash cycle will begin.
If you have seta 12 hour delay, for example, once you haveselected the wash cycle, the 12 hour indicator light will flash followed by the othersin sequenceuntil the settime delay is up. Aquick look at theindicator lightswill keep you informed of the countdown progressatall times.

## Have you changed your mind?

If you change yourmind, you can setashortertime delay:press button "D" to select it. Youneed not reset the wash cycle.

If on the other hand you want to cancel the delay set and you want the cycle to start immediately, press button "D" repeatedly until the cyclestarts andindicator light " $\mathbf{G}^{\prime}$ corresponding to the cycle start phase comes on.

## Dual function of indicator lights "G"

1) flashing to indicate a delayed start: to remind you that you have set a delayed start;
2) on and not flashing beneath the cycle phase symbol:
meaning the cyclehasstartedand is in the phase indicated by the symbol.

## You want to wash on one rack only? Remember to use half the amount of detergent.

If you only have a few dishes to wash, you can decide torun ahalfload, to save on water, electricity and detergent. Before setting any wash cycle whatsoever, pressbutton " $\mathbf{F}$ ", indicator light" $\mathbf{H}$ " will light up and your dishwasher will wash on the upperrackonly.

## Would you like to see which settings you have made?

Atanytime, whenthecycleisunder way, if you press button " $\mathbf{P}^{\prime}$ ", the cyclein progressindicatorlightwill lightupforafewseconds,followed by the half load indicator light, whereverset.


## Detergent and rinse aid

ISHWASHER

Only use specific dishwasher detergents. Pour the detergent into the dispenser on the inside of the door. Before the wash cycle starts!

## The detergent

Loading the detergent
To open lid A, press button B. The detergentshouldbepouredintothe two containers C and Dup to the im.
Now you can close the lid: pressit down untilyouhear itclick.
If you prefer to use the detergent intabletform, then place oneinside the container "D" and closethelid.

## It won't close!

Check whether there is any detergentresidue on the edges of the dispenser. It is due to this residue that the lid won't close. Getrid of it and you'll see that it closes.

## The rinse aid.

Thisproductmakes dishessparkle more as it improves their drying. Therinse aid container is situated on theinside oftheappliance door; you should refill it when you see the container is empty by means ofindicator light "D".
(Ifyour dishwasher isfitted with a "low rinse aid" indicator light, fill the containerup whentheindicator light flashes or lights up).

Loading the rinse aid.
To open the dispenser, turn cap C anticlockwise.Takecare whenyou pour in the rinse aid to avoid it overflowing. You can adapt the amount of rinse aid used by the dishwasher: regulate the adjuster F which you will find under lidC. You can choose from six different positions.


## Warning

Three-in-one dishwasher tablets are now available on the market, and combine the detergent, salt and rinse aid all in one. If the water in your area is hard or very hard, we still recommend you pour extra salt into the relevant dispenser to prevent the formation of white streaks on your dishes or on the appliance interior. Add rinse aid to the corresponding container only if you are dissatisfied with the results on your dishes. In any case, please read the manufacturer's instructions provided on the packet.
If you use only these products, it is normal for the salt and rinse aid indicator lights to flash permanently after a certain number of cycles.

## Select the right wash cycle

## A wash cycle for every degree of soil

Salt, rinse aid, the right amount of detergent and the correct wash cycle: this is the formula to get the best results and to keep your dishwasher in shape

Select the right wash cycle for your dishes.
Selecting the most suitable wash cycle for the load ensures clean dishes and a more convenient use of water and electricity.

| Cycle | Cycle selection instructions | Cycle description | Detergent <br> for pre-wash <br> + wash | Rinse Aid | Wash cycle duration (tolerance $\pm 10 \%$ ) |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Super Wash | Very dirty dishes and pans (not to be used for delicate items) | Pre-wash with hot water at $40^{\circ} \mathrm{C}$ <br> Extended wash at $65^{\circ} \mathrm{C}$ <br> 2 cold rinses <br> Hot rinse at $65^{\circ} \mathrm{C}$ <br> Drying | $5+25 \mathrm{~g}$ | * | 120 |
| Daily Wash | Cycle for normally dirty pans and dishes. Standard daily cycle. | Pre-wash with cold water Short wash at $50^{\circ}$ Hot rinse at $70^{\circ} \mathrm{C}$ Drying | $5+25 \mathrm{~g}$ | * | 72' |
|  | Environmentally-friendly cycle, with low energy consumption levels, suitable for normally dirty pans and dishes. | 2 Cold pre-washes <br> Extended wash at $50^{\circ} \mathrm{C}$ <br> Hot rinse at $65^{\circ} \mathrm{C}$ <br> Drying | $5+25 \mathrm{~g}$ | * | 130' |
| R <br> Rapid '25 | Economic and fast cycle to be used for slightly dirty dishes. Run cycle immediately after use. No drying. | Short wash at $50^{\circ} \mathrm{C}$ Cold rinse | 25 g |  | 24' |
| Soaking | Preliminary wash cycle for dishes while awaiting completion of the load with the dishes from the next meal. | Short cold wash to prevent food from drying onto the dishes |  |  | $12{ }^{\prime}$ |
| Crystal | Special cycle to be used for more delicate items which are sensitive to high temperatures. Run cycle immediately after use. | Wash at $50^{\circ} \mathrm{C}$ <br> Rinse at $45^{\circ} \mathrm{C}$ <br> Hot rinse at $65^{\circ} \mathrm{C}$ <br> Drying | 25 g | * | 96' |

## Never without salt

D ISHWASHER

## Water in your home

Water hardness varies according to where you live. If the water in your home is hard, without water softening, incrustations would form on your dishes. Your dishwasher is fitted with a water softener which uses special salt to get rid of limescale in the water.

## Loading the salt.

Always use salt which is intended for dishwasheruse.
The salt container is situated underneath the lower rack, fill it up as follows:
1.Pull out the lower rack completely, unscrew and remove the container cap
2. Is it the first time you load the salt? First fill the container up with water (you won't have to do this again next time)
3. Put the dishwasher funnel on the hole and pour in approximately two kilos of salt. It is normal that some water comes out of the container.
4. Screw the cap back in place carefully.


When should I load the salt?
The salt containershouldbefilled up when the low saltindicatorlight "S" flashes. Once you have loaded the salt for the first time, it is normal that the low salt indicator lightstays on orflashesforabout 5 consecutive cycles.

## Salt adjustment

Your dishwasher can adjustits salt consumptionaccording to the hardness of the water in your home. This way, you can optimise and customise your dishwasher's salt consumption(nottoomuch,nortoo little).

To adjust salt consumption, do as follows:

1. Unscrew the salt container cap
2. There is an arrow on the neck of the container (see figure): if necessary, turn the arrow anticlockwise from the "-" setting to the "+" setting.
Select the arrow position depending on the water hardness, referring to the table provided.

Suggestions and advice for you.

## How to look after and protect the dishes you hold dear

- Almostall silverware can be cleanedina dishwasher. Thereare two exceptions: old silverware andsilverware decorated with an oxidising agent. Hot water can loosen thehandles on oldsilverware adwear offthe decorations on the other.
Never letsilverware come into contact with other metals: you will thus avoidstains and blackening

[^0]| Water Hardness |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: |
| Clarke <br> degrees | ${ }^{\circ} \mathrm{fH}$ | mmol/I | Selector <br> position | Salt <br> consu- <br> mption <br> (grams/- <br> cycle) | Autono- <br> my <br> (cyclesL2- <br> kg) |
| $0-14$ | $0-17$ | $0-1,7$ | $/$ | 0 | $/$ |
| $14-36$ | $18-44$ | $1,8-4,4$ | "-" | 20 | 60 |
| $36-71$ | $45-89$ | $4,5-8,9$ | MED | 40 | 40 |
| $>71$ | $>89$ | $>8,9$ | $"+"$ | 60 | 25 |



You don't know how hard the water in your home is? Ask the company that
supplies water in your area.

## Savings are easy

## Using your electric household appliances wisely helps you make savings and is good for the environment.

## Maximum load.

To optimise consumption levels, try to use the dishwasher with a full load only. If it takes quite some time to fill up your dishwasher, use the soak cycle to avoid the formation of bad odours and caked-on food.

The right wash cycle.
Select the most suitable wash cycle for the type of load you have placed in the dishwasher. The choice of wash cycle depends on the type of dishes to wash and on how dirty they are. To select the right wash cycle, please consult the wash cycle table on page 6.

# D ISHWasher <br> Installation and moving Your dishwasher has arrived 

## After having bought or moved your dishwasher to another home, a correct installation ensures that your dishwasher will operate smoothly and efficiently.

Choose where you want to install your dishwasher, you can even place it so that its sides or back panelaresidebysidewithfurniture or up against the wall. The dishwasher is provided with water supply and drainhoses, which can bedirectedtowardstheleftorright to facilitate appropriate installation.
Thisdishwashermodel canbebuilt under a single worktop (pleaseread the relevant instruction sheet).

## Levelling.

Once the appliance is positioned, adjust the feetbyscrewingthemin or out dependingonhowhigh you want it and to level it so that it is horizontal. Makesure thatitisnot inclinedmorethan2degrees.Ifthe applianceislevel, it willhelpensure its correct operation.

## Cold water connection.

This electrichousehold appliance should be connected to the water mains using the cold watersupply hose provided with the appliance only.Donotuseadifferenthose.In the event of replacements, use original spare parts only.
Connect the cold water supply hose to a $3 / 4$ gas threaded connection, insert the small filter supplied with the dishwasherand taking care to screw it tightly onto the tap (seefigure2). If the water hoses arenew orhavebeen out of useforan extendedperiod oftime, let the waterrun to makesure it is clearandfree ofimpuritiesbefore

making the connection. If this precaution is not taken, the water inlet could get blocked, causing damage to your dishwasher.


## Hot water connection.

Your dishwasher can be supplied with hot water from the mains supply(ifyouhaveacentralheating system with radiators) at a temperature of no more than $60^{\circ} \mathrm{C}$.
In this case, the wash cycle time will be about 15 minutes shorter and the wash will be slightly less effective.
The connection mustbemade to hot water supply following the sameproceduresasthoseindicated forthe cold water connection.

## Drain hose connection. Drain hose connection.

Fit the drain pipeinto a drain line with a minimum diameter of 4 cm or place it over the sink. Avoid restricting or bending it. Use the special plastic elbow provided(see figure) to position it in the best possible way. The part of the pipe marked with the letter Ashouldbe between 40 and 100 cm above the ground.
Thepipeshould notbeimmersed in water.


## Electrical connection.

First of all, check that the mains voltage and frequency values correspond to thosestated on the rating platelocatedon thestainless steel inner door of the appliance and that the electrical system to whichthedishwasherisconnected is sized for the maximum current indicated on said rating plate.

## Earth: indispensable safety.

Only now can you plug the appliance into a socket provided with an efficientearth connection (the system's earthing is a guarantee ofsafetyprovidedforby law, make sure your system has it).

## Power supply wire.

Check the powersupply wireona regular basis; ifit is damaged, we recommend you have itreplaced by an authorised technical Assistanceservice centre.

## The plug

The dishwasher plug must be accessibleeven when theappliance isinstalledas abuilt-in unitso that maintenance can be donesafely.


# Troubleshooting If you have a problem, read this 

Your dishwasher may not work or not function properly. In many cases, these are problems which can be solved without having to call for a technician. Before calling the service centre, always check the points below.

## The dishwasher won't start

- Is the water supply tap turned on?
■ Is the water supply tap connectedtothehoseproperly?
- Has the water in your home been cutoff?
- Is the pressure of the water supplysufficient?
- Is thehosebent?
- Isthe filter on the water supply hoseblocked?
- Isthedishwasherdooropen?


## The dishes are not clean.

- Have you put therightamount of detergentinto the dispenser?
- Is the wash cycle suitable for the dishes you have placed inside the appliance?
- Are the filter and microfilter clean?
- Can the sprayer arms turn freely?
The dishwasher won't
drain.
Isthedrainhosebent?


## Limescale deposits or a white film form on the dishes. <br> Is the lid on the salt container closed properly? <br> - Is therinseaid dosage correct?

## Error messages.

Your dishwasher is equipped with a safety system which is able to detect any operating anomalies. These anomalies are reported by one or two wash cycle indicator lights "E" flashing rapidly. Takea note of which lights are flashing, turn the appliance off and call for technical assistance.

## Tap off alarm

If you have forgotten to turn the water tap on, your appliance will remind you of this by sounding a fewshortbeepsforafewminutes. Turnthetaponandyourappliance will start up again after a few minutes. Were you to be absent whenthesebeeps are sounded, the
appliancewillbeblockedautomatically and wash cycle 4 and 5 indicator lights (quick wash and soak) will flash rapidly. Turn the appliance off at the ON-OFF button,turn on the watertap and wait approximately 20 secondsbefore turning the appliance back on, then repeatthe programmingoperations andstart the appliancebypressing theStartbutton.

## Clogged filter alarm

If the appliance is blocked and wash cycle3and5indicator lights (eco and soak) flash rapidly, this means the filter is clogged bylarge particles of food residue. Turn the appliance off, clean the filter thoroughly and reposition itinits seatasillustratedon page 10 . Then turntheappliancebackon. Repeat the programming operations and start the dishwasher by pressing theStartbutton.

You have checked everything, but the dishwasher still doesn't work and the problem persists?
Call an authorised service centre nearyouandremembertomention: - thetype of malfunction -themodelmark(Mod....)andthe serialnumber(S/N....)indicatedon therating platelocatedon theinner door, to oneside.

Never call upon the services of unauthorised technicians and always refuse spare parts that are not originals.

## Safety within your home

Your dishwasher was built in accordance with the strictest international safety regulations. They protect you and your family. Read the instructions and information contained in this manual: they will provide you with useful hints as to installation, use and maintenance safety. To avoid nasty surprises.

1. Dispose of the packaging material carefully (follow the instructions on how to divide yourrubbish up provided by yourlocalCouncil)
2. Afterremovingthepackaging, check to make sure your applianceisintact.Ifindoubt, contact a qualified professional.
3. Yourdishwashermustonlybe usedbyadultsandforwashing householddishes, accordingto the instructions included in thismanual. Donottouch the appliance with wethands or feet orbarefoot.
4. We discourage the use of extension leadsandmultiple plugs. Ifthe electricitysupply wire isnotlongenough, then have it replaced with one of the correct length and remember that it should be free of bends or dangerous kinks.
5. If the appliance is not operating properly or if maintenance operations are necessary, disconnect the dishwasher from themainspowersupply (unplugit!).
6. Keep children away from the dishwasherwhenitisopenand keep detergents out of their reach.
7. Your dishwasher is not to be installed outdoors, noteven if the area is covered by a roof: it is extremely dangerous to leave it exposed to rain and thumderstorms.
8. Do not touch the heating elementduringorstraightafter a wash cycle.
9. Donotlean orsit on the door when it is open, as this could overturnthedishwasher.
10. Iftheappliancemalfunctions, turnoffthe waterinlettap and disconnect the plug from the wall socket. Then try
consultingthesectionentitled "I you have a problem, read this".Ifyoucannotresolvethe problem, then call the service centre.
11. Once taken out of use, appliances must be made inoperable: cut the power supply wire and damage the doorlock.

Care and maintenance Cleaning and special maintenance
Once in a while,
once a month,
spend a little time
on the and the
assembly are
sprayer arms.

## The filter assembly

Ifyou want consistentgoodresults from your dishwasher, youneedto clean the filter assembly.
The food particles are removed from the wash water, allowingitto be recirculated during the cycle, filtered perfectly. For this reason, itisagoodideatoremovethelarger food particles trapped inside the cup "C" andthesemi-circularfilter A after each wash; pull the cup handle upwards to remove them. Just rinse them under running water.
The entire filter assembly should be cleaned thoroughly once a month:cupC+semi-circular filter A+ cylindrical filterB. Rotatefilter "B" anticlockwise to removeit. For cleaning, use a non metallic brush.

Reassemble the filter parts (as shown in the figure) and reinsert the whole assembly into the dishwasher. Position it into its housing andpress downwards. The dishwasheris not to be used without filters. Improper replacement of the filtersmay reducetheefficiency ofthewashand even damage your dishwasher.



## Cleaning the Water Inlet Filter

Periodically clean the water inlet filter (see figure 2 under "Installation")located on the outlet of the water supply tap. After turning off the watertap, unscrew the end of the water supply hose, remove the filter and clean it carefully under running water. Then, return the filter to its place and tighten the water supply hose backintoposition.

## Cleaning the sprayer arms.

Food residue may become encrusted onto the sprayer arms and block the holes where water comesout. Checkthesprayerarms regularly and clean them onceina while (letters F and I Close-up view).

# Keep your dishwasher in shape 

Respecting these few rules ensures you will always have a reliable work companion by your side.

## After every wash.

When the wash cycle has ended, always remember to turn off the water supply tap and to leave the appliance door ajar. This way, moisture and bad odours will not betrappedinside.

## Unplug the appliance.

Before carrying out any cleaning ormaintenanceonthe dishwasher, always remove the plug from the electricitysocket.Donotrunrisks.

## No solvents! No abrasives!

To clean the exterior and rubber parts of your appliance, donotuse solvents or abrasive cleaning products. Use a cloth dampened withlukewarm soapy water only. If there are any stains on the surface of the appliance interior, use a cloth dampened with water and a little white vinegar, or a cleaningproductspecificallymade fordishwashers.

## Going on holiday?

Whenyougoaway foran extended periodoftime, werecommendyou dothefollowing:

- run a cycle with the dishwasher empty
- turn off the water inlettap.
- leave the appliance door ajar

This will help the seals lastlonger and prevent unpleasant odours fromforminginsidetheappliance.

## Moving the appliance.

Should the appliance have to be moved, try to keep it in a vertical position.Ifabsolutelynecessary, it canbepositioned onitsback.

## The seals.

One of the factors that cause unpleasant odours to forminside thedishwasherisfoodthatremains trapped in the seals. Periodic cleaningusinga dampsponge will prevent thisfrom occurring.

Your dishwasher is not a waste disintegrator!
Do not worry about removing every single bit of food residue from your
dishes, but do get rid of bones, peel and rind and any other left-overs before placing them in the racks. Empty out all glasses and cups.

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[^0]:    Apart from making you save time and energy, your dishwasher disinfects your dishes, washing them at a high temperature.

