Amica

AWN712D

INSTRUCTION MANUAL

WASHING MACHINE

Please read this User Manual carefully before using the appliance!

CONTENTS

BASIC INFORMATION

From today, washing will be easier than ever before. The Amica washing machine combines exceptional ease of use with excellent effectiveness. Once you have read the instructions, operating the washing machine will not be a problem.

Before being packed and leaving the factory, the safety and functions of this washing machine were carefully tested. These tests may have resulted in some damp or traces of water being left inside the machine.

We ask you to read the User Manual carefully before switching on the appliance. Following the directions in this manual will protect you from any misuse.

Keep this User Manual and store it near at hand. The instructions should be followed carefully to avoid any unfortunate accidents.

⚠ **Important!**
This washing machine is intended for purely domestic use to wash textiles and clothes which are designed to be machine washed in a detergent bath.

Before plugging the washing machine into the mains, remove the safety packaging and ensure the machine is level.

The manufacturer reserves the right to introduce changes which do not affect the operation of the appliance.

Use
● The machine should only be used after the instructions below have been read carefully.
● Never use the machine outdoors or anywhere the temperature may fall below freezing.
● The machine should not be operated by children or anyone who has not read the instructions.

Important! Temperatures below 0°C can damage the washing machine! In the event of the machine being stored or transported in sub-zero temperatures, it should be left to acclimatise in a temperature above zero for 8 hours before being used.

Manufacturer's Declaration

The manufacturer hereby declares that this product meets the requirements of the following European directives:
● Low Voltage Directive **2006/95/EEC**,
● Electromagnetic Compatibility (EMC) Directive **2004/108/EEC**
● ErP Directive **2009/125/EEC**
and has thus been marked with the C E symbol and been issued with a declaration of compliance made available to market regulators.

● <u>Detergents</u>   Use only those detergents and additives which are designed for automatic washing machines, especially when using the TOWELS 95°C programme.
Do not use any agents containing solvents, as these may damage certain parts of the machine, or cause them to emit poisonous gases. There may also be a risk of ignition and explosion.

● <u>Loading the Machine</u>   Ensure no unwanted objects are put inside the appliance. Completely empty all pockets in the clothing to be washed and fasten buttons and zips. Place small, loose objects in a washing bag, or inside a pillow case, as they may be destroyed or else damage the drum or internal tank. Do not exceed the recommended maximum load of washing.

STOP
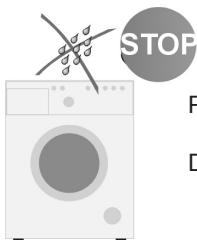
● <u>Control Panel</u>   Protect the control panel from water spillage.

Do not put washed clothes on top of the machine!

● <u>Transport</u>   Unplug the machine before preparing the machine for transport. Do not transport the washing machine if drum locking bolts are not in place. See the chapter **INSTALLING THE MACHINE** (page 6). Keep the appliance in upright position when transported.

● <u>Data Plate</u>   Data plate indicating basic information about the washing machine is located at the top part of the rear casing.

● <u>Burns</u>   The door glass of your washing machine is hot during operation. Do not allow children in the vicinity of the appliance.

NOTES ON SAFETY

Checking stability

Once the washing machine is in position and levelled, it must be checked to ensure it is standing in a stable position on all four legs.

In order to check this, press down each corner of the appliance in turn to see if it moves. The safe, long-term and reliable operation of the washing machine depends on it being correctly positioned and level.

⚠️ **Important!** Level the appliance, remove the drum locking bolts and wait 3 hours before using the appliance for the first time.

⚠️ **Important!** Incorrect levelling, especially instability, may cause the washing machine to move around during operation.

This appliance is not intended for use by persons (including children) with physical, mental or sensory handicaps, or by persons inexperienced or unfamiliar with the appliance, unless under supervision or in accordance with the instructions as communicated to them by persons responsible for their safety.

Ensure that children do not play with the appliance.

Withdrawal from Use

To ensure safety, the washing machine must be disabled once its useful life comes to an end. First unplug it and then cut off the power lead. Scrap the appliance in line with local waste disposal legislation.

INSTALLING THE MACHINE

I. Remove the protection used for transporting the appliance (keep the locking bolts for future use, e.g. when moving house).
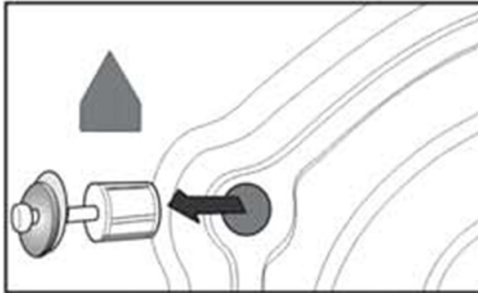
●Unscrew the 4 locking bolts with a spanner.
●Remove the rubber and plastic transport brackets from the sockets along with the washers and bolts.

●Stop up the holes with the stoppers enclosed in the accessories bag.

 The locking bolts MUST be removed before the washing machine is used!

II. Positioning and levelling the machine

 ●Do not place the washing machine on a carpet!
●The floor surface should not be either concave or sloping!
●Attention should be paid to the shape of the surface of the floor, so that the entire weight of the appliance rests on its legs (not its body)!
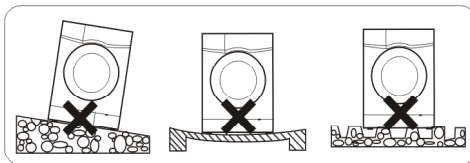
● Place the washing machine on a solid, even surface.
● Loosen the plastic washer (2)
● Level the machine by adjusting the legs (1)
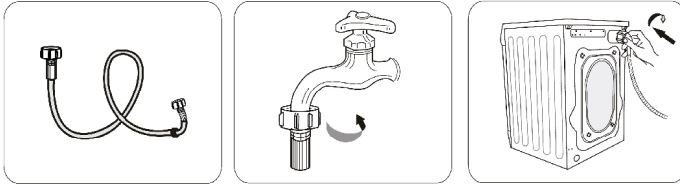● Lock with washers (2)

 After positioning and levelling the machine, check that it is stable by pressing down each corner and ensuring it does not move!
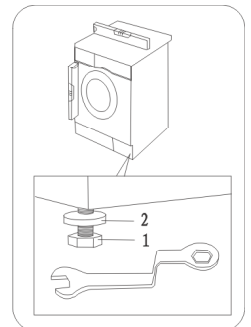
INSTALLING THE MACHINE

III. Connecting the water supply

Use the new hoses supplied with the machine. Do not re-use old hoses.

A water supply hose with seals is inside the drum of the machine.

Water pressure min. 0,03 MPa (0,3 bar), max.1 MPa (10 bar). Supply the machine with cold water
●after connecting, make sure the hose is not twisted
●after connecting the hose and the valve, check they are sealed tight
●regularly check the condition of the supply hose.

IV. Water drain

max 100 cm
min 60 cm
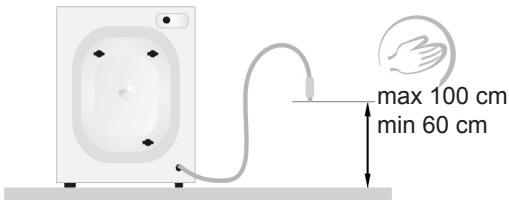
The drain hose is at the back of the machine. Fix the drain hose so that it does not move while the machine is in operation (use the elbow as shown below). Do not place the hose too deep into the outlet pipe!
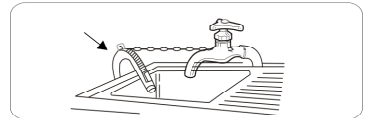
V. Connecting the electric power supply
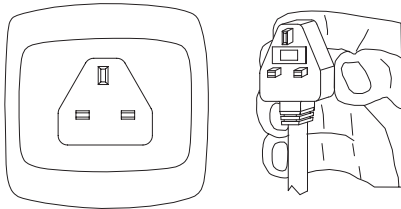
● The appliance's mains connection (electrical wall socket) should be in a visible and accessible place!
● Only plug the machine into a properly installed socket with an earth pin!
● Do not connect to an adaptor or an extension cord!
● In the event of the power lead being damaged, it must be replaced by an authorised technician.
● The electrical system to which the appliance is to be connected must be protected with a 10 A fuse.

UNDERSTANDING THE SYMBOLS ON CLOTHES LABELS

I. Washing	$\boxed{90}$ boiling temp. 90^0	$\boxed{60}$ normal temp 60^0 C	$\boxed{40}$ normal temp 40^0 C	DO NOT wash!
	$\boxed{30}$ delicate	$\boxed{40}$	handwash	

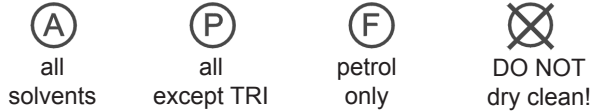|				
II. Chemical cleaning	Ⓐ all solvents	Ⓟ all except TRI	Ⓕ petrol only	DO NOT dry clean!

III. Spin dryer	normal	low	high	DO NOT dry!

IV. Ironing	110^0C	150^0C	200^0C	DO NOT iron!
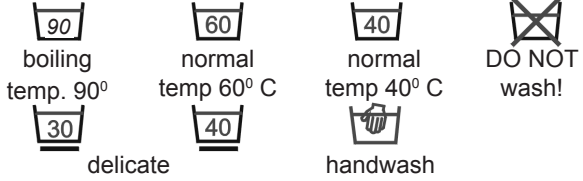
⚠ Always pay attention to the symbols on garments' labels when choosing a washing setting.

DESCRIPTION OF THE APPLIANCE

Detergent Drawer

Control panel

Drum

Door handle

Pump filter cover

DESCRIPTION OF CONTROL PANEL
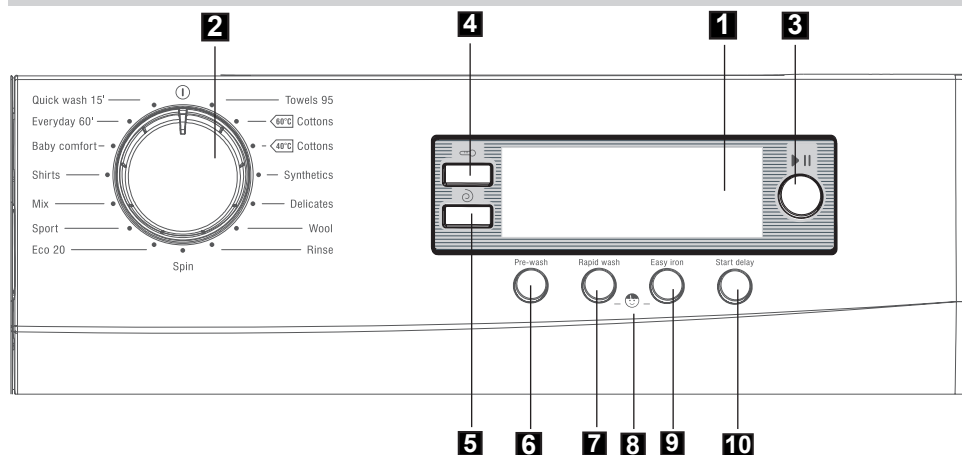
1. Display

2. Programme selector knob

3. **Start / Pause** button

4. **Temperature** button

5. **Spin Speed** button

6. **Pre-wash** button

7. **Rapid wash** button

8. Child Lock

9. **Easy Iron** button

10. **Start delay** button

1. Display

● The display shows washing temperature, spin speed, the remaining wash cycle time, selected functions, and additional information about locked/open door.

● Approximate washing time:

Time displayed is an estimate only. It can differ from the actual washing time depending on temperature, water pressure, quantity of laundry loaded, and quantity of washing powder used. The time is automatically updated during the wash cycle and it is normal for it to stop or skip.

●Symbol ⊔ **Pre-wash** is displayed to show this function has been selected.

●Symbol 🔄 **Rinse hold** is displayed to show this function has been selected.

●Symbol ⤳ **Rapid wash** is displayed to show this function has been selected.

●Symbol ᴬᴺᵀᴵ ₐₗₗₑᵣ𝓰ᵢ𝒸 is displayed to show this function has been selected.

●Symbol ◿ **Easy Iron** is displayed to show this function has been selected.

●Symbol ◯ **Delay** is displayed to indicate the selected programme start will be delayed by the specific number of hours.

●Symbol 🔒 is displayed to indicate the door is closed and locked. The door can only be opened when this ⬚ symbol is displayed.

Auto dimming: is active after the wash cycle. Display is always on before and during the wash cycle. About 2 minutes after the wash cycle has ended, washing machine will enter a power saving mode. Display backlight is dimmed.

DESCRIPTION OF CONTROL PANEL

2. Programme selector knob

Choose the appropriate wash programme as required, depending on how dirty the clothes are, and type and amount of laundry loaded, which ensures better results and more effective washing. Once the wash programme is started, turning the programme selector knob to another position (except (|)) does not change the previously selected programme.

3. Start/Pause button (|)

Press **Start/Pause** to start or pause a programme.
The remaining time is displayed and two dots are flashing the during wash cycle.
When you **Pause** a programme the remaining time is flashing and the dots are displayed continuously.

The **Pause** mode can be used to soak the laundry.
Once the selected programme started wait for about 10 minutes and then press the **Start/Pause** button. When the laundry is soaked as required, press the **Start/Pause** button again in to resume the program. Soaking will improve washing results for heavily soiled laundry.

You can **Pause** a programme to add laundry to the drum during the wash cycle. o add laundry to the drum during the wash cycle press the **Start/Pause** button. After a while, the animated door symbol on the display will indicate that the door can be opened once the door lock is released. When you see the symbol you can open the door and add laundry. After adding laundry close the door and press the **Start/Pause** button. The appliance will resume a wash programme.
Note: If symbol is shown and time is flashing when you press the **Start/Pause** button, the laundry cannot be added at this stage of the programme.

4. Temperature button ⌷

This button allows the washing temperature to be set. Press this button to display water temperature settings available for a given programme or an option for washing in cold water (no heating). Depending on the programme selected, the display shows the following temperature ° C (cold water) 30°C - 40°C - 50°C - 60°C - 70°C - 80°C - 90°C - 95°C.

5. Spin speed button ⟳

Press this button to set the spin speed when water is being pumped out of the washing machine. Press the button to change the setting. Depending on the programme selected, the display shows the following values: - - (no spin) - - (rinse hold) - 400 - 600 - 800 - 1000 - 1200.
Note: If you activate rinse hold function, the washing machine holds laundry in water when programme has ended. Press Start/Pause button to drain water from the drum without spin-drying cycle.

6. Pre-wash button ⎍

The **Pre-wash** function is not available for all programmes (see Table of wash programmes.

The **Pre-wash** function extends the wash cycle by approximately 20 minutes. The laundry is prewashed before the main wash cycle begins. Activation of the **Pre-wash** function will allow you to achieve excellent washing results without the need to soak the laundry. **Pre-wash** is recommended when washing heavily soiled laundry.

Important! Pour suitable detergent to detergent drawer marked with $\overline{\textbf{I}}$ symbol before the Pre-wash function is activated.

7. Rapid wash button ⇶

The **Rapid** function reduces the total time saving money while reducing energy consumption and water consumption.
Pre-wash is recommended when washing lightly soiled laundry.
Note: The **Rapid** function is not available for all programmes (see Table of wash programmes.
Note: If partial load of less that half full load is detected, the symbol ⇶ will light automatically.

8. Child Lock 😊

This function locks the function buttons to prevent settings being changed or the operation being interrupted by children. To set the **Child Lock** during a wash cycle, simultaneously press and hold the **7** and **9** buttons for around 3 seconds (the child symbol will appear on the display) To release the **Child Lock**, hold the same buttons down once more for around 5 seconds.
Note: The Child Lock remains engaged even after the appliance is switched off and on or there is a power outage. The child lock is automatically released when wash cycle has ended.
Note: When child lock is engaged, the child symbol 😊 will flash if you press any button.

9. Easy Iron button ⊿

Easy Iron function reduces creases. The drum is gently rotated at the end of the wash cycle to reduce creases.

10. Start delay button ◔

Press this button to set the delay time for starting washing. The setting range available is from 30 minutes to 23 hours. Press and hold the button to set the time after which washing is to commence.

Important! If there is a power outage during Delay Time, countdown will resume immediately after the power is restored.

I. Programme selection

1. Set the programme selector knob to the desired programme (see the table further on).
2. Change temperature, spin speed or activate available additional functions to modify the programme to your individual needs.
3. Press the [Start/ Pause] button. The programme will start after about 6 seconds, once door lock is engaged.

II. Start delay setting ⌣

The delayed start function may be used when, for example, taking advantage of discounted energy tariffs.

Procedure:
1. Close the door.
2. Set the programme selector knob to the desired programme (see the table further on).
3. Select additional functions or wash cycle parameters as required.
4. Press the Start delay button ⌣
5. Select time ranging from 0.5 to 23 hours. The display will show the setting from 30min. to 23h.
6. Press the [Start/ Pause] button. The appliance will be set in delay mode. Washing will commence immediately after the delay time has elapsed.
Note: If a delay start time has been set, the display will show only the delay time in hours and the ⌣ symbols will be illuminated. Once the delay time has elapsed, the selected wash programme will start and the display will show the remaining time and the 🔒 symbol.

III. End of the wash cycle

1. When the wash programme has ended End will be displayed and the ⬜ symbol.
2. Turn off the water valve
3. Set the programme selection knob to ①
4. Unplug the appliance from the mains.
5. Open the door and remove the laundry.

IV. Cancelling and changing programme

Set the programme selector knob to ① position for several seconds to terminate a programme. Then select the desired wash programme.
Note: When you cancel a programme when there is water in the drum and turn the programme selector knob to a different position, the appliance will drain the water. Then select the desired wash programme.

I. Baby comfort antiallergic programme ANTI ALLERGIC

The **Baby comfort** antiallergic programme is especially recommended for washing children's clothing and for people with sensitive skin In this programme an extra rinse is added to a wash programme.
Additionally, water in each rinse is heated to 30°C.

Note: Antiallergic function is only available in the baby comfort wash programme.

II. The Shirts programme

This programme features a special algorithm designed specifically for washing shirts / blouses.

TABLE OF PROGRAMMES

Programme name	Temp. max. °C	Max. spin speed [rpm]	Max. load [kg]	Additional functions available		
				Prewash	Rapid wash	Easy Iron
Towels 95	95	1200	7	Option	Option	Option
Cottons 〈 60°C 〉 *	60	1200	7	Option	Option	Option
Cottons 〈 40°C 〉 *	40	1200	7	Option	Option	Option
Synthetics	60	800	3,5	Option	Option	Option
Delicates	30	600	2,5	-	-	-
Wool	40	600	2,5	-	-	-
Rinse	-	1200	7	-	-	Option
Spin	-	1200	7	-	-	Option
Eco 20	20	1200	3,5	-	-	Option
Sport	30	800	3,5	Option	Option	Option
Mix	30	800	3,5	-	-	Option
Shirts	60	600	3,5	Option	Option	Option
Baby comfort	50	800	3,5	Option	-	Option
Everyday 60'	60	1200	2,5	-	Option	Option
Quick wash 15'	30	800	2,5	-	Always active	Option

- standard programmes for washing cotton fabrics at 60°C and 40°C.
These programmes are suitable for washing normally soiled cotton fabrics. They are simultaneously the most effective pro-grammes for washing these type of fabrics, taking into account the total energy and water consumption.
Note: Real water temperature may differ from the declared wash cycle temperature.

❍   Use detergent or fabric softener if necessary,
●   Detergent required, without which washing will be ineffective
x   Do not use detergent or fabric softener

TABLE OF PROGRAMMES

Detergent drawer			Time [h:min]	Energy consumption (kWh)	Water consumption (l)	The number of rinses	Type of laundry
Prewash (I)	Basic wash (II)	Fabric softener					
○	●	○	3:33	2,82	86	3	Heavily soiled clothing, or an moderately soiled cotton and linen for children that requires boiling.
○	●	○	3:25	1,19	50	2	Moderately or heavily soiled cotton clothes, bed linen, table linen, linen, towels.
○	●	○	3:15	0,89	58	2	Moderately soiled cotton or linen clothes.
○	●	○	1:42	0,84	52	2	Lightly soiled delicate synthetics, or synthetic and cotton compositions.
x	●	○	1:30	0,3	84	3	Very delicate fabrics.
x	●	○	1:16	0,53	86	3	**Note:** Do not machine wash woollen fabrics if the cloth tag prohibits this.
x	x	○	0:42	0,13	51	3	Rinsing with laundry additives, including. anti-static or softening additives. Reduce the spin speed when washing very delicate fabrics.
x	x	x	0:17	0,04	*	*	Spin-drying after hand washing.
x	●	○	1:38	0,20	46,1	2	Lightly soiled, sweaty cotton and linen clothes. Wash at 20°C
○	●	○	1:15	0,3	53	2	Sportswear.
x	●	○	1:30	0,4	65	2	Lightly and medium soiled cotton and synthetic clothing.
○	●	○	1:58	1,02	49	2	Moderately soiled cotton and synthetic shirts.
○	●	○	2:21	1,3	87	4	Children's clothes.
x	●	○	1:00	0,9	36	1	Heavily or moderately soiled cotton and linen clothing washed at 60°C within 1h.
x	●	○	0:15	0,1	36	1	Lightly soiled, sweaty cotton clothes and linen. **Note:** Due to the extra short wash cycle, less detergent is required compared to other programmes. The door can be opened about 2 minutes after the wash cycle has ended (included in the duration of the programme).

NOTE: Above-mentioned the time is an estimate and may differ from actual wash cycle time, depending on temperature, water pressure, load size, etc. The time is automatically updated during wash cycle. Displaying the same time for an extended period or abrupt changes are normal.

TROUBLESHOOTING

Problem	Probable cause/Solution
The washing machine is not working	- Turn the tap on Clean the mesh filter on the supply hose. - Close the door of the appliance. Press the [Start/ Pause] button.
Water leaks	- Connect the water intake properly.
The load in the appliance has not been spun	- Replace the load evenly in the drum, clean the pump filter.
Unpleasant smell in the drum	- Activate the Autoclean cycle without a load (see the washing programme table).
No water in the drum	- Water error is shown on the display ⊡. Turn on the tap with the water supply.
There is water left in the fabric softener container.	- Firmly press the button in the middle container
Washing not properly rinsed	- Use the correct amount of cleaning agent, depending on how dirty the washing is and the hardness of the water (see the instructions on the cleaning agent's packaging). - Clean the pump filter
The appliance does not fill with water	- Turn on the water valve - Check the programme setting - Check the water pressure - Reconnect the water supply hose. - Close the door of the appliance. - Check the water intake is not bent or blocked.
Simultaneous intake and draining of water	- Check that the end of the outlet hose is higher than the level of the water in the appliance (the hose should be at a height of 0.6m to 1m).
Water outflow problems	- Check the pump filter - Check the outlet lead - Check the height of the outlet hose, which should be 0.6m to1m from the bottom of the washing machine.
Appliance is vibrating	- Check that the transport safety devices have been removed. - Level the appliance - Secure the legs (tighten the nuts).
Foam from the detergent drawer	- Reduce the amount of detergent used. - Check the water hardness and amount of detergent used, as well as the type of detergent used in the drum.
The operation of the appliance is interrupted before the programme has finished	- Check power supply, water supply and water outlet.
Noise caused by operation of the outlet pump after water is removed	- The water has been removed from the drum, but small amounts remain in the pump and outlet lead. Constant operation of the outlet pump causes air to be sucked in leading to the characteristic noise, which does not mean that anything is wrong.
Short breaks during the wash cycle	- The water in the appliance is being automatically refilled. - Pause caused by removal of excess foam.

TROUBLESHOOTING

The fault indicator lights

The washing machine has a system of CODES shown on the display, which helps to locate minor operating faults and identify their cause.
Fault is indicated by the symbols:

Display indication	Reason	Solution
(symbol)	Low pressure, no water in the machine	Unscrew the water valve, check the water inlet hose and filter, check the water pressure.
E03 (symbol)	Improper water outflow	Make sure that drain hose is not clogged, check the pump and water filter.
E01	Door ajar	Check that the door is locked; check that laundry is not jammed in the door.
EXX	Others	Try to restart or contact the SERVICE CENTRE tel. **0844815 8880 / 0818 45 46 46**

MAINTENANCE AND CLEANING

⚠️ Never clean the product's casing or plastic parts using solvents or strong, abrasive cleaning agents (e.g. washing powders or creams)! Only use delicate liquid cleaning agents and soft cloths. Do not use sponges.

I. Cleaning the pump filter

Clean the pump filter every 20 washes or so. Neglecting to clean the filter causes difficulties in emptying the machine of water!
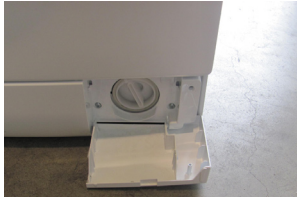
●Unplug the appliance from the mains,
●Turn off the water valve,
●Open the filter cover by hand or using a flat-head screwdriver.

●Unscrew the filter.

Pump filter

●Remove and clean the filter.

To replace the filter following the procedure in reverse order.

II. Cleaning the water supply valve

●Turn on the water supply hose,
●Use forceps to grasp the filter mesh plunger,
●Remove and clean the filter (using a brush).

To replace the filter following the procedure in reverse order.

III. Cleaning the detergent drawer (at least once a month).

● Remove the drawer (while pressing the stop).

● Clean in running water (or using a brush or piece of cloth).

●Replace the drawer.

PRACTICAL ADVICE REGARDING WASHING

I. Cleaning and purifying agents

➤ ***It is recommended to use powder or liquid general purpose detergents for all temperatures in a range as per the detergent Producer's recommendations indicated on the product packaging.***

Detergents
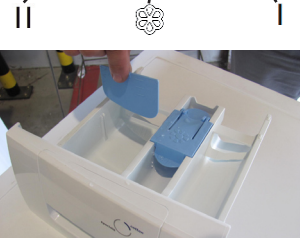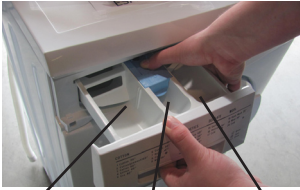- ●Pour the detergent into the drawer compartment marked **II**
- ●Pour the pre-wash detergent into the drawer compartment marked **I**

II ❦ I

Liquid detergents
- ●Install the supplied partition in the compartment **II** (figure below).
- ●Pour liquid detergent into the drawer compartment marked **II**

Fabric softeners added to the rinse
- ●Pour the fabric softener into the drawer compartment marked ❦
- ●Do not exceed the maximum level marked on the drawer compartment. This detergent will be used for the final rinse.

II. First wash

➤ Before washing for the first time, put it through one high temperature cycle without a load, according to the following procedure:
- ●Connect the washing machine to the electricity mains
- ●Turn on the water valve
- ●Set the programme selector knob to high temperature wash.
- ●Add the appropriate detergent and press the [Start/ Pause] button.

III. Soil

➤ Stubborn stains
Before washing garments, apply an additional stain remover according to the instructions for use
Heavily soiled:
- ●One-off washing of smaller amounts of clothes
- ●Add more detergent
- ●After washing heavily soiled clothes (e.g. working clothes) or garments which are shedding fibres, it is recommended that the washing machine is rinsed out by running a programme cycle at a temperature of 60°C, e.g. COTTON or SYNTHETICS, without a load. Lightly soiled:
- ●See pt. „Conservation".

IV. Conservation

➤ Reducing energy and water consumption
Garments which are only lightly soiled should be washed using the appropriate wash programme, i.e. **ULTRA SHORT** The washing machine detects partial load. For partial load, when using the Towels and Cotton programmes, washing machine will reduce water and energy consumption and shorten the wash cycle.

PRACTICAL ADVICE REGARDING WASHING

V. Water hardness ▶ Hard water causes sediment to form.
Information about water hardness is available from your nearest water works.
It is advised that water softeners are used for every wash.

VI. Power cut (programme memory) ▶ Power cuts or unplugging the machine does not cancel the setting. This has been memorised and the cycle will continue once the power is restored. Do not open the doors of the washing machine during a power cut.

VII. Loading ▶ Maximum drum capacity 7 kg:
Load the washing into the drum according to the following instructions:
● cotton, denim, children's clothes – max full drum (do not force clothes into the drum as this will reduce the quality of the wash!).
● synthetics - max 1/2 drum
● wool, silk, delicate fabrics - max. approx. 1/3 of the drum.
Important! Do not overload the machine! Overloading the machine may cause damage to the clothes being washed!
The maximum load amounts depending on the program are given in table of programs.

VIII. Even load distribution control ▶ The electronic control device includes a load distribution control system. In the event that the system detects uneven distribution of load in the drum, the washing machine will try to relocate it. Sometimes the trials will not be sufficient for the proper location of the clothes (in the case of frotte dressing gowns washed with other types of clothes, ball-shaped sheets which closes several objects inside it). The system may react in the following way:
● it may accept the uneven distribution of clothes but will decrease the spin speed
● it may not allow spinning as the clothes are distributed unevenly.)
In both cases, after the wash is over, open the door of the washing machine, place the laundry manually, close the door and select the spin programme again.

IX. Door
interlock

The washing machine is equipped with an interlock which prevents the door from being opened during washing. Once a washing cycle is complete, the door interlock is automatically released.
In order to open the door during the wash program, press PAUSE button and wait to unlock the door.
IMPORTANT! If the temperature inside the drum is high, the door may remain blocked until the water temperature has dropped below 60°C.
IMPORTANT! Before opening the door of the washing machine check whether there is water in the drum.

X. Delicate
fabrics

Programme:
●Select the appropriate wash programme (SYNTHETICS, WOOL, DELICATES)
Loading:
Do not overload the machine, max 1/3 of the drum, see Loading.

XI. Dosing

According to the cleaning agent manufacturer's instructions.
Too little cleaning agent
●The washing turns grey.
●Lumps of grease form, sediment builds up.
Too much cleaning agent
●Strong foaming.
●Ineffective washing, detergent incompletely rinsed from fabrics.

SPECIFICATION

-Type **AWN712D**
-Rated voltage 230V / ~50Hz.
-Rated power 2200 W
-Current protection 10 A
-Drum capacity max 7 kg
-Water pressure min 0,03 MPa (0,3 bar)
max 1 MPa (10 bar)
-Dimensions/Height/Breadth/ Depth 845 / 597 / 527 [mm]
-Weight 68,5 kg
-Meets the requirements of EU legislation, EN 60456
standard.
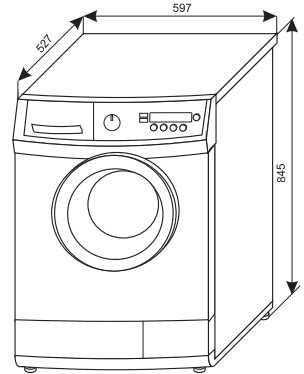
Testing for label information in accordance with EN 60456 using the standard cotton wash programmes:
- Cotton 60°C at full load
- Cotton 60°C at partial load
- Cotton 40°C at partial load

●average annual water consumption is 10337 litres,
●weighted average electricity consumption is 222 kWh/year

Amica
⬡ Service Help Line

For the UK: please call **0844 815 8880**
For Ireland: please call **0818 46 46 46**

PRODUCT FICHE

Pursuant to a Delegated Regulation of the Commission (EU) No. 1061/2010 of 28 September 2010 supplementing the Directive of the European Parliament and of the Council 2010/30/EU on the energy labelling of household washing machines and Regulation of the Commission (EU) No. 1015/2010 of 10 November 2010 on the implementation of the Directive of the European Parliament and of the Council No. 2009/125/EC on the Eco design requirements for the household washing machines).

Supplier's name or trade mark	**Amica Wronki S.A.**
Type	**AWN712D**
Rated capacity	7,0 kg
Energy efficiency class[1][2]	A+
Weighted annual energy consumptio AE_c [3]	222 kWh/year
Energy consumption of the standard cotton programme:	
- 60°C at full load $E_{t,60}$	1,19 kWh
- 60°C at partial load $E_{t,601/2}$	0,81 kWh
- 40°C at full load $E_{t,401/2}$	0,74 kWh
Power consumption of the off-mode P_o	0,2 W
Power consumption of the left-on mode P_l	1 W
Weighted annual water consumption AW_c [4]	10337 l
Water consumption of the standard cotton programme:	
- at 60°C, full load $W_{t,60}$	50 l
- at 60°C, half load $W_{t,601/2}$	45 l
- at 40°C, half load $W_{t,401/2}$	45 l
Spin-drying efficiency class [2]	B
Residual humidity D	53 %
Maximum spin speed attained [2]	1200 rev / min
Duration of the standard 60°C cotton programme at full and partial load	205 min
Duration of the standard 60°C cotton programme at partial load	165 min
Duration of the standard 40°C cotton programme at partial load	160 min
Noise Level:	
- during the wash cycle	58 dB(A) re 1 pW
- during the spin cycle	78 dB(A) re 1 pW
Equipment designed for fitting	No

[1] Energy efficiency class on a scale from A+++ (more efficient) to D (less efficient).
[2] For a standard Cottons 60°C and 40°C intensive wash programme at full and partial load.
[3] Estimated weighted annual energy consumption based on 220 standard wash cycles for Cottons 60°C and 40°C intensive wash programmes at full and partial load and energy consumption in power saving modes. Actual energy consumption depends on how the appliance is used.
[4] Estimated weighted annual water consumption based on 220 standard wash cycles for Cottons 60°C and 40°C intensive wash programmes at full and partial load. Actual water consumption depends on how the appliance is used.

Amica

⬡ **Service Help Line**

For the UK: please call **0844 815 8880**
For Ireland: please call **0818 46 46 46**