

INTEGRATED WASHING MACHINE

myappliances

USER MANUAL

ART28401



03 - 09

10 - 15

16- 20

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LEGEND



Yes



No

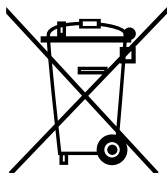


Optional



For your safety, any instructions in this manual with this "Warning" sign must be followed strictly.

DISPOSAL



As a responsible retailer we care about the environment. As such we urge you to follow the correct disposal procedure for your product and packaging materials.

This will help conserve natural resources and ensure that it is recycled in a manner that protects health and the environment.

You must dispose of this product and its packaging according to local laws and regulations. Because this product contains electronic components, the product and its accessories must be disposed of separately from household waste when the product reaches its end of life.

Contact your local authority to learn about disposal and recycling. The product and packaging should be taken to your local collection point for recycling. Some collection points accept products free of charge.

We apologize for any inconvenience caused by minor inconsistencies in these instructions, which may occur as a result of product improvement and development.

COMPONENTS

THANKS FOR PURCHASING A OUR PRODUCT

Please read these instructions carefully before using this appliance. The instructions contain important information which will help you get the best out of the appliance and ensure safe and proper installation, use and maintenance.

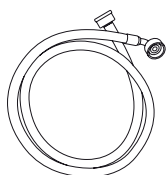
Keep this manual in a convenient place so you can always refer to it for the safe and proper use of the appliance.

If you sell the appliance, give it away, or leave it behind when you move house, make sure you also pass on this manual so that the new owner can become familiar with the appliance and safety warnings.

ACCESSORIES

Check the accessories and literature
in accordance with this list:

1x Inlet hose assembly



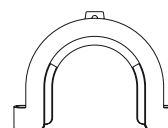
1x Bottom Cover



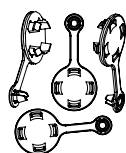
1x User manual



1x Drain hose bracket



4x Blanking plugs



2x Door hinge



2x Door stopper



1x Warranty card





SAFETY INSTRUCTIONS

This appliance can be used by children aged from 8 years and above and persons with reduced physical, sensory or mental capabilities or lack of experience and knowledge if they have been given supervision or instruction concerning use of the appliance in a safe way and understand the hazards involved. Children shall not play with the appliance. Cleaning and user maintenance shall not be made by children without supervision.

BEFORE SWITCHING THE APPLIANCE ON FOR THE FIRST TIME

DO ...

- ☒ ... Make sure that the transport bolt are removed.
- ☒ ... Use a separate earthed socket for the power supply.
- ☒ ... Make sure that the plug is accessible.
- ☒ ... Hold the plug and not the electric cable when unplugging the power supply.
- ☒ ... Make sure that the fuses in the power circuit are rated for 15A.
- ☒ ... Keep away from heat sources and direct sun light to prevent plastic and rubber components from aging.
- ☒ ... Make sure that the power cord is not caught under or in the appliance and avoid damage to the power cable.
- ☒ ... Check that hose joints and connections are firm and no water can leak. If joints are loose or there is leakage, turn off the water supply and refix. Do not use the washing machine until the hoses are properly fixed.

DURING DAILY USE OF THE APPLIANCE

DO ...

- ☒ ... Pull up zips and fix loose threads to prevent the items from being entangled. If necessary, put small items into a net bag or pillow.
- ☒ ... Turn off the machine after each wash program and switch it off at the mains to save electricity and for safety. Wipe clean the lower part of the porthole.
- ☒ ... Keep the door slightly open when the washing machine is not in use to prevent formation of odours.
- ☒ ... Let the power cord be replaced by the manufacturer, his service agent or other accordingly qualified persons, in case it is damaged.
- ☒ ... Ensure that the appliance is not used by persons with reduced physical, sensory or mental capabilities, lack of experience and knowledge without supervision or instruction by a person responsible for their safety.
- ☒ ... Supervise children to ensure that they do not play with the appliance.

DO NOT ...

- ☒ ... Touch or use the appliance when barefoot or with wet or damp hands or feet.
- ☒ ... Use flammable detergent or dry cleaning agent.
- ☒ ... Use any flammable sprays in close vicinity to the appliance.
- ☒ ... Remove or insert the plug in the presence of flammable gas.
- ☒ ... Allow children or infirm persons to play with the appliance or packing materials.
- ☒ ... Install the appliance outdoors in a damp place, or in an area which may be prone to water leaks such as under or near a sink unit. In the event of a water leak allow the machine to dry naturally.
- ☒ ... Place the washing machine directly on a carpet, or close to a wall or furniture.

DO NOT ...

- ☒ ... Touch the washer door during the washing process - it gets hot!
- ☒ ... Place heavy objects or sources of heat or damp on top of the appliance.
- ☒ ... Hot wash foam rubber or sponge-like materials.
- ☒ ... Open the detergent distribution drawer during the wash cycle.
- ☒ ... Force the washer door open. The door is fitted with a self-lock device and will open shortly after the washing procedure is ended.
- ☒ ... Open the washer door if the water level is visibly over the porthole.
- ☒ ... Cover the washing machine with plastic cover so that inside dampness cannot be kept in.

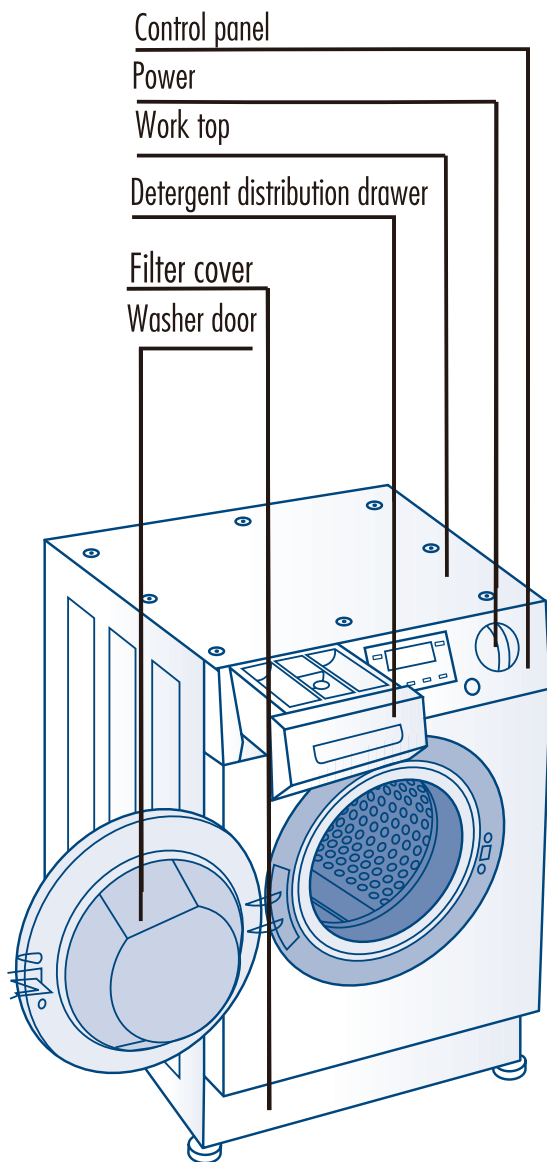
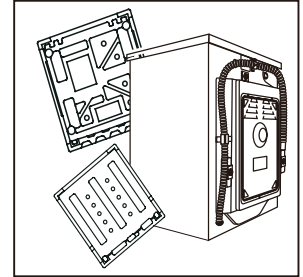
PREPARATION

PREPARING THE MACHINE

Remove all the packing materials to prevent unsteadiness, including the polystyrene base. Upon opening the package, water drops may be seen on the plastic bag and the porthole. This is normal phenomenon resulting from water tests in the factory.

DESCRIPTION

This diagram may be slightly different from the layout of the washing machine you have just purchased due to technical improvements.



Drain hose

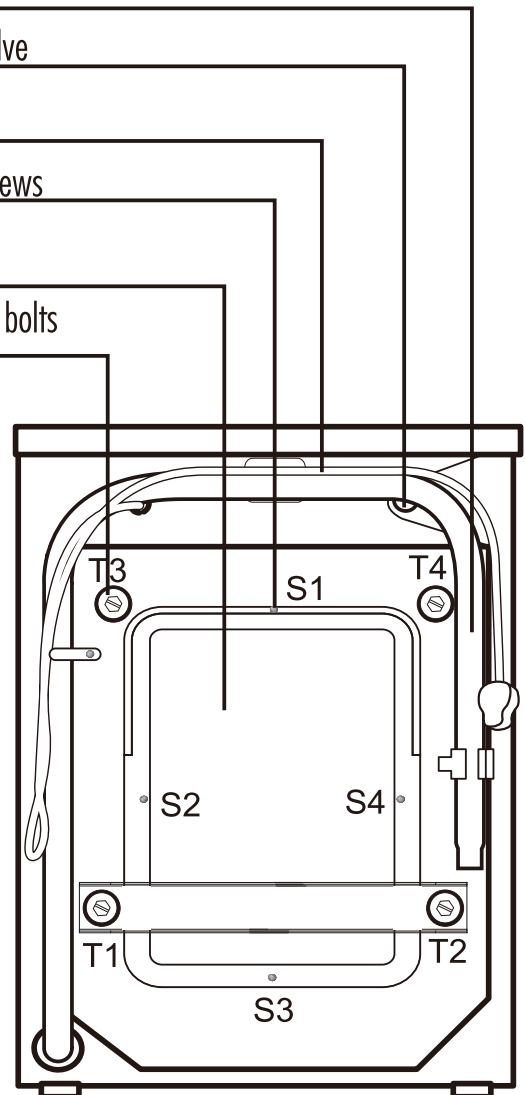
Water inlet valve

Power cord

Back cover screws

Back cover

Transportation bolts

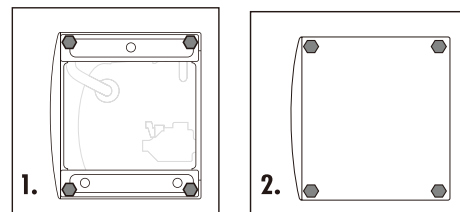


INSTALLATION

ADJUSTING THE BOTTOM COVER

Before removing the transportation bolts, please fix the bottom cover to the bottom of the washing machine. Lay down the machine (fig. 1.), screw off the feet and adjust the bottom cover with the four holes corresponding the screw holes of the feet. Then screw the feet back on through the cover and fix it thus securely to the bottom of the machine (fig. 2.).

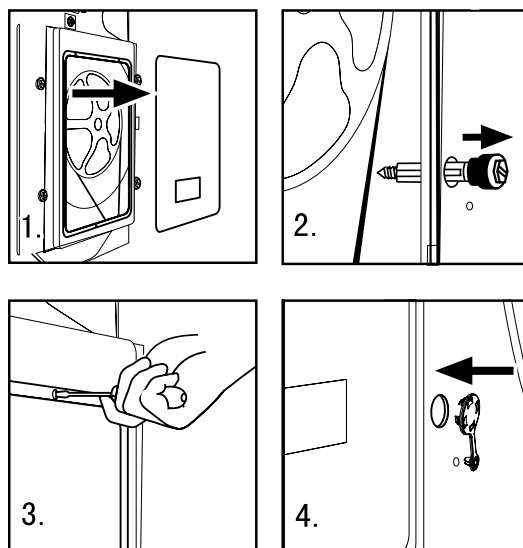
It keeps out the dampness and reduces the noise.



DISMANTLE THE TRANSPORTATION BOLTS

The transportation bolts are designed for clamping anti-vibration components inside of the washing machine during the transportation process.

1. Remove the back cover.
2. Remove the four bolts on the rear side and take out the synthetic stabilisers from within the machine.
3. Replace the back cover.
4. Fill the holes left by the bolts with blanking plugs.

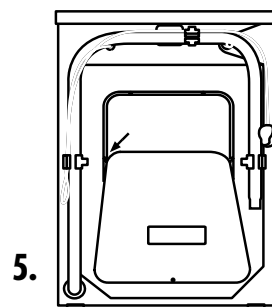


Note:

1. Please pull out the power plug before removing the transportation bolts.

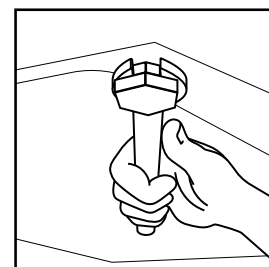
2. When you replace the back cover, the convexity must face to outside, and you have to insert the back cover from the two gaps as shown in fig. 5.

3. Keep the transportation bolts and synthetic stabilisers in a safe place for later use.



ADJUSTING THE WASHING MACHINE

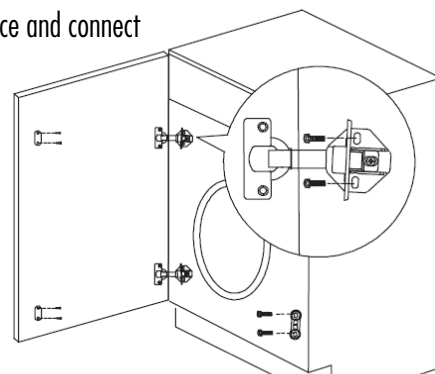
There are adjustable feet under the bottom of the washing machine. Before use, they should be adjusted so that the machine is level. This will minimise vibrations and thus noise during use. It will also reduce wear and tear. We recommend using a spirit level to level the appliance. The floor should be as stable and flat as possible.



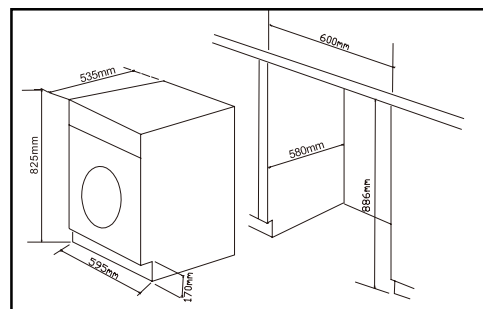
Fitting the furniture door

Please refer to the building in template for instructions on how to fit your integrated appliance and connect the furniture door to the product.

Mount the furniture door to the cabinet of the washer dryer, using the hinges supplied. Fix the magnet assembly to the front of the washer dryer and the furniture door.



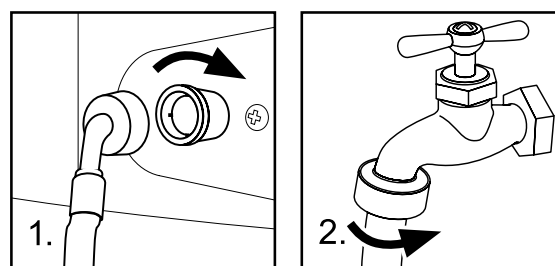
The washing machine requires the following space



INLET HOSE

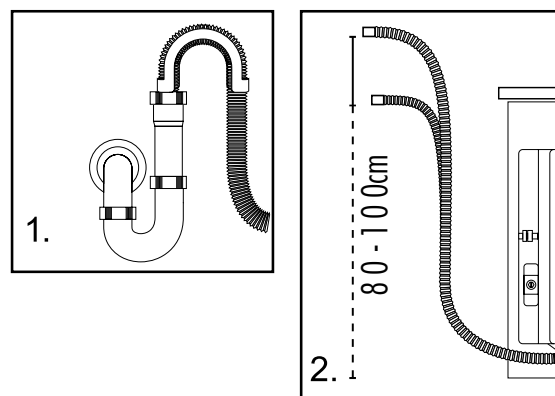
1. Connect the nut on the inlet hose to the connector on the water valve.
2. Apply inlet hose to a water tap with cold, fresh water.

Note: Use the hose-set supplied with the appliance. Old hose-sets should not be reused.



DRAIN HOSE

1. Use the drain hose bracket to keep the end of the drain hose retained and prevent the outflow of water. Don't extend the length of the drain hose; if an extended hose is required, please consult a serviceman.
2. The height of the drainage outlet must be 80-100 cm. Fix the drain hose to the clip at the back of the washing machine to prevent it from dropping off.

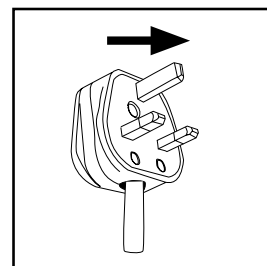


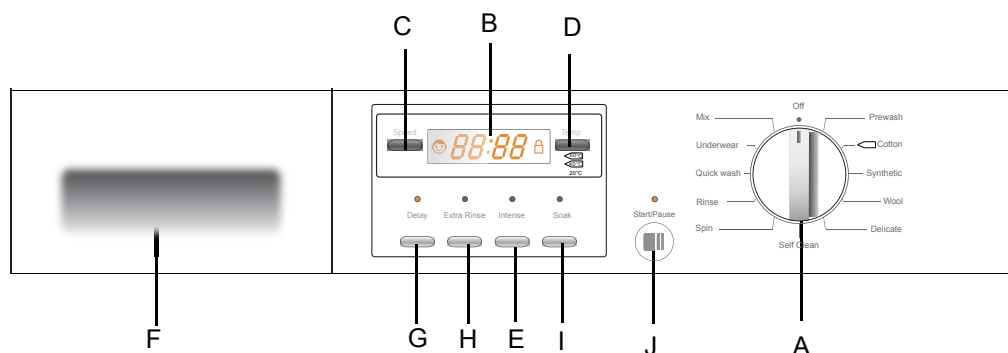
Note: The drain hose should not be submerged in water and should be securely fixed and leak-free. If the drain hose is placed on the ground or if the pipe is at a height of less than 80cm, the washing machine will continuously drain while being filled (self-siphoning).

CONNECTING TO THE POWER SUPPLY

Before connecting to the power supply, check:

- The socket is adequate for the maximum power of the washing machine (For safety, fuses in the power circuit should be rated for no less than 13A).
- The voltage should meet the requirement.
- The power outlet should be capable of accepting the washing machine plug.
- Connect the machine to an earthed socket outlet.



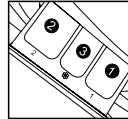


- | | | | | | |
|----------|-------------------------------|----------|-------------------------------|----------|--------------------|
| A | Power Switch / Program knob | E | Intense washing button | I | Rinse Hold button |
| B | Display screen | F | Detergent distribution drawer | J | Start/Pause button |
| C | Spinning Speed Setting button | G | Delay button | | |
| D | Washing temperature button | H | Extra rinse button | | |

OPERATIONAL FUNCTIONS

- | | | |
|----------|-------------------------------|---|
| A | Program knob | <p>— Turn this knob to switch on the washing machine.</p> <p>— By turning the knob clockwise/counterclockwise, the required program can be selected. There are 11 programs available. After a program is selected, the corresponding light will go on.</p> |
| B | Display screen | — Display washing time, remaining time, times of rinsing, spinning time, temperature setting value, speed setting value, child lock state, door lock state, washing progress and alarm message, etc. |
| C | Spinning Speed Setting Button | <p>— Press the "Speed" button to select spinning speed. The maximum allowable spinning speed varies with programs.</p> <p>Note: Different water temperatures and spinning speeds can be set for different laundries. Wash using the default settings if there is no special requirement.</p> |
| D | Washing temperature button | <p>— Press the "Temp." button to select heating temperature (-, 15, 20, 30, 40, 50, 60, 90)°C. The maximum allowable heating temperature varies with programs.</p> <p>Note: "--" in the temperature display indicates non-heated washing.</p> |

E	Intense washing button	Press "Intense " button to increase the washing time during the main washing stage of selected program.(This feature is applicable for dirty clothes) The illuminated icon indicates the function is selected. This button is effective before starting a program.
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F	<p>→ Detergent distribution drawer</p> <p>__ Open the drawer, three compartments can be seen:</p> <p>Compartment 1: Prewash detergent</p> <p>Compartment 2: Detergent for programs 1 to 5,9 to 11</p> <p>Compartment 3: Softener, conditioning agent, perfume, etc.</p>	
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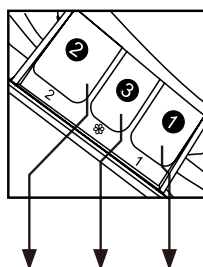
Note:The recommendation on the type of detergents is suitable for the various washing temperatures, please refer to the manual of detergent.

G	→ Delay Button	<p>Press the "Delay" button and the illuminated icon indicates that the "delay" function is selected. The delay time (0.5-24h) increases by 30 minutes each press of "Delay" button. The time will change continuously if you press and hold this button until you release it. The delay time is the end time of washing. For example, 6:00 means the washing ends after 6 hours (the delay time must be longer than the program's running time). The "Delay" function is not available for "Spin" program.</p> <p>Note:The delay time must be longer than the program time;otherwise,the washing machine will start the wash program directly.</p>
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H	Extra rinse button	Press this button, the washing machine will perform additional rinses. Press the button once to select one additional rinse. The display will show "P--1". Press the button repeatedly and the screen will display "P--2" or "P--3 ", indicating two or three additional selected rinses. The "extra rinse light" is activated and flashes during the performance. "P-1/2/3" is displayed alternating with the remaining time. The light turns off and the display disappears when the extra rinse ends.
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I	Rinse Hold button	Press "Rinse Hold " button to startup/shutdown the crease-resistant and soak function. When the process runs to the last rinse, the washing machine is not going to drain, clothes will be soaked in water, and the soak icon flashes, the remain time not decreasing. If you need to continue the process, you can press " Rinse Hold" button or "start /pause" button, then the icon will be off to cancel this function, and the washing machine continue to work. This feature and the
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J	→ Start/ Pause Button	__ Press the "Start/pause" button, the washer will start and the indicator light remains on. If this button is pressed when the washer is in operation, the washer will pause and the indicator light will flash.
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PROGRAM MODES

- 1 Detergent compartment for prewash mode
- 2 Detergent compartment
- 3 Compartment for softener and other additives

		Temperature			Recommended	Laundry	Preset spin speed
Program	Maximum	Preset	2	3	1		
1 Prewash	-- to 90 °C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Heavy soiling	1000
2 Cotton	-- to 90 °C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton fabrics	1000
3 Synthetic	-- to 60 °C	40°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Fast colour synthetic	1000
4 Wool	-- to 40 °C	-- °C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Woolen fabrics	600
5 Delicates	-- to 40 °C	-- °C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton or synthetic	600
6 Selfclean	90 °C	90 °C	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	/	1000
7 Spin	--	/	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	<input checked="" type="checkbox"/>	/	1000
8 Rinse	--	/	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	/	1000
9 Quick	-- to 30 °C	-- °C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Slight-soil cotton, linen and synthetic fabrics	800
10 Underwear	-- to 90 °C	60 °C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Cotton fabrics	1000
11 Mix	-- to 60 °C	30°C	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input checked="" type="checkbox"/>	Different materials	1000

☒ Yes☒ No☐ Optional

CONSUMPTION AND TECHNICAL DATA

CONSUMPTION TABLE

The wash cycle times are intended as a guide only. The actual time used may vary due to different water pressure, initial water temperature, etc.

Program	Max. Load	Temperature	Energy Consumption	Water Consumption	Washing Time	Spin Drying Performance
Prewash	6kg	40°C	/	/	2:04	/
*) Cotton	6kg	60°C	0.808kWh	57L	3:00	53%
*) Cotton	3kg	60°C	0.811kWh	45.0L	3:00	/
*) Cotton	3kg	40°C	0.602kWh	43.5L	2:49	/
Synthetics	3kg	40°C	/	/	1:10	/
Wool	1kg	--	/	/	0:45	/
Delicates	1kg	--	/	/	0:45	/
Selfclean	/	90°C	/	/	1:00	/
Spin	6kg	/	/	/	0:12	/
Rinse	6kg	/	/	/	0:24	/
Quick	2kg	--	/	/	0:15	/
Underwear	3kg	60°C	/	/	1:51	/
Mix	6kg	30°C	/	/	1:12	/
*) Energy label program settings: 1. "Cotton + 40°C + Intense Max speed" 2. "Cotton + 60°C + Intense Max speed"						

The standard 40° and 60° cotton programmes are suitable to clean normally soiled cotton laundry and they are the most efficient programmes in terms of combined energy and water consumption. The actual water temperature may differ from the declared cycle temperature.

TECHNICAL DATA

UBWM60

Power source	220 - 240V~/50Hz
Max. working current (A)	10
Water pressure (MPa)	0.03≤P≤1
Nominal load (kg)	6
Spinning speed (r/min)	1200
Washing programs	11
Max power (W)	2000
Dimensions (HxDxW mm)	825x 535x 595
Net weight (kg)	64
Power consumption of the off-mode(W)	0.48
Power consumption of the left-on mode(W)	0.48

CHOOSE THE BEST DETERGENT

	Universal	Color	Delicate	Special	Softener
Wool	-	-	-	L	0
Synthetic	L/P	L/P	L	-	0
Quick	L/P	L/P	-	-	0
Cotton	L/P	L/P	-	-	0
Mix	L/P	L/P	-	-	0
Delicate	-	-	L	-	0

	Detergent	Temperature range in °C
L	Liquid	cold - 60
P	Powder	40 - 90
O	Optional	---
-	No	---

If using liquid detergent, it is not recommended to activate the delayed start. The amount of detergent necessarily choose to package information!
Info: Modern washing detergents at low temperatures.

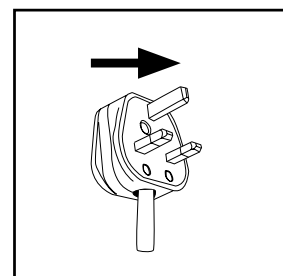
WASHING METHODS

This washing machine is for domestic use only. If the machine is used for commercial purpose the guarantee will not be valid anymore. Do not use it for purposes other than that for which it was designed. Follow the instructions given on the label of each garment and wash only machine-washable garments.



POWER SUPPLY

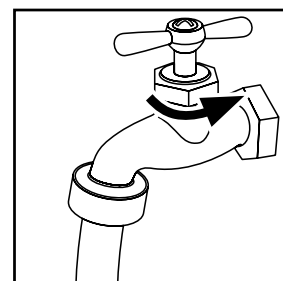
Connect the washing machine to the power supply (220V to 240V~/50Hz).



WATER CONNECTION

Turn on the tap. The water must be clean and clear.

Note: Before use, check for leakage in the joints between the tap and the inlet hose by turning on the tap.

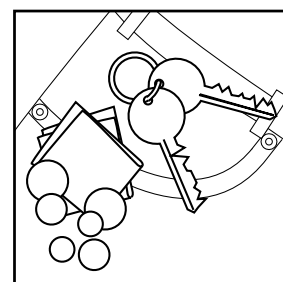
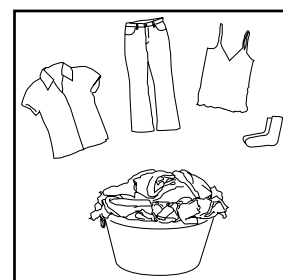


PREPARING THE LAUNDRY

- Sort out clothes according to fabric (cotton, synthetics, wool or silk) and to how dirty they are.
- Separate white clothes from coloured ones. Wash them first by hand to check if they fade or run.
- Empty pockets (clips, coins, keys, etc.) and remove the harder decorative objects (e.g. brooches) to avoid them entering the drain pump and blocking.

Attention: Small parts (like buttons, etc) may lead to repair work which user has to pay by themselves and can cause damage in the machine.

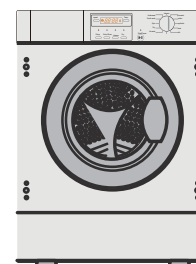
- Garments without hems, underwear, finely woven textile such as fine curtains are to be put into wash bag (it is better not to wash them in a washing machine).
- Close zippers and hooks, make sure the buttons are sewn on tightly and place small items such as socks, belts, bras, etc. in the wash bag.
- Unfold large pieces of fabric such as bed sheets, bedspreads, etc.
- Turn shirts inside out.



LOADING THE MACHINE

Open the washer door, put in the laundry piece by piece. Close the door tightly.

- When first using the washing machine, let it run unloaded for one program to prevent the laundry from being tainted by oil or dirty water from the washing machine. Before washing you should run the machine without laundry, but with detergent, with 60°C program.
- Do not overload the washing machine.



SELECTING DETERGENT

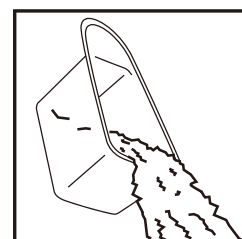
The washing efficiency and the performance is determined by the quality of detergent used. Special non-foaming detergent produces good washing results. Use specific detergents for synthetic and woollen goods. Do not use dry cleaning agents such as trichloroethylene and similar products.

Note: Do not add more detergent than needed; otherwise, it may cause the situations as following and washing machine malfunction impacting washing machine's life.

1. Due to the increasing foam, the rinse time will be longer than normal;
2. The foam may overflow from the detergent drawer because of the increasing pressure of the foam;
3. It may remain foam without cleaning out after the final spinning cycle.

Recommendation:

1. Clean the detergent drawer once a week.
2. When using the prewashing program, please add half of the rating dosage.
3. Please follow the dosage recommendation on the powder or liquid detergent package.

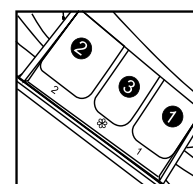


ADDING DETERGENT

Slide out the detergent drawer and put the required detergent and softening agent into the corresponding compartments. Push back the drawer gently. (Refer to the instructions on the drawer)

Caution:

- For prewashing program, detergent should be added to both compartments 1 and 2.
- For other programs, do not add detergent to compartment 1.
- Add liquid detergent to the main drawer, and dilute it first if it is concentrated. Do not overuse detergent; otherwise, it will damage the artificial fibers. So, please follow the instructions on the detergent package. Do not use liquid detergent if the pre-wash mode or "delay" is selected.
- Do not overuse softener; otherwise, it will damage the artificial fibers.

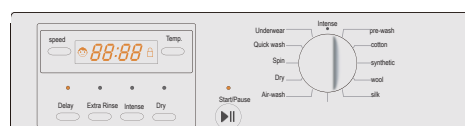


SELECTING PROGRAM

To get the best washing results, an appropriate washing program should be selected according to the laundry type. Please turn the program knob to select the right program.

SELECTING FUNCTIONAL

Select the required options. (Refer to the "Control panel" pages 08 and 09)



SETTING WASHING TEMPERATURE

Press and hold down the temperature button until the desired temperature is selected .

SETTING SPIN SPEED

Press and hold down the speed button until the desired speed is selected. See "Operational functions" on the "Control panel" pages (08 and 09) for selecting temperature and spin speed. It is advisable to select the recommended value.

WASHING

Press the Start/Pause button. The washing machine will operate according to the preset programs. The washing machine will stop operation automatically when a washing cycle ends. The "End" sign will appear on the display. Open the washer door and take out the laundry.

AFTER WASHING

Turn off the water supply and unplug the power cord. Open the washer door to prevent formation of moisture and odours. Let the door open while not used.

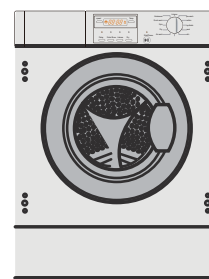
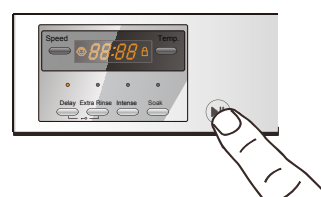
TIPS FOR SAVING ENERGY

1. Collect clothes for one full wash load.
2. Avoid overloading the washing machine.
3. Prewash only heavily soiled clothes.
4. Reduce the amount of detergent or choose standard or delicate wash programs for slightly soiled clothes.
5. Choose a proper washing temperature. Modern detergents can wash with very good result already in lower temperature than 60°C. Only use higher temperature than 60°C for heavily soiled laundry.
6. Follow the dosage recommendation on the detergent package to avoid using too much detergent.


























WARM TIPS:

To add clothes during washing or want to remove clothes due to extended power failure, make sure that the water level in the drum is properly below the lower edge of sight glass, the water temperature is below 50°C and the inner drum is not running, then remove the drain pipe from its support and lower it until no water is drained from the drain pipe, replace the drain pipe. Press the Start/Pause button and the door will open, now you can add or remove the clothes.

If it is not suitable to open the door, using the pole can open it, but it is not a normal way.



CARE CHART

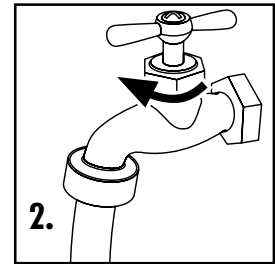
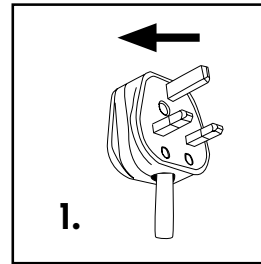
	Resistant material		Bleachable in cold water		Don't dry clean
	Delicate fabric		Do not bleach		Dry flat
	Washable at 95 °C		Iron at 200 °C		Hung to dry
	Washable at 60 °C		Iron at 150 °C		Dry on clothes hanger
	Washable at 40 °C		Iron at 100 °C		Tumble dry, normal heat
	Washable at 30 °C		Don't iron		Tumble dry, reduced heat
	Hand wash		Dry cleaning with any solvent		Don't tumble dry
	Dry clean only		Dry cleaning with perichloride		
	Wool Seal		Dry cleaning with aviation fuel		

LOAD REFERENCE

Bed sheet (single)	Cotton	Approximately 800g
Blanket	Wool	Approximately 3000g
Blended fabric clothes	/	Approximately 800g
Jackets	Cotton	Approximately 800g
Jeans	/	Approximately 800g
Overalls	Cotton	Approximately 950g
Ladies Pyjamas	/	Approximately 200g
Shirts	/	Approximately 300g
Socks	Blended fabrics	Approximately 50g
T-Shirts	Cotton	Approximately 300g
Underwear	Blended fabrics	Approximately 70g

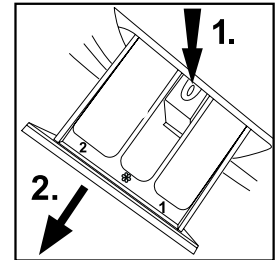
CLEANING & CARE**AFTER WASHING**

Turn off the water supply and pull out electricity plug after each wash. Open the washer door to prevent formation of moisture and odours. If the washing machine is left idle for a long period, drain the water in the machine and replace the drain hose.

**CLEANING THE DETERGENT DRAWER**

Clean the detergent distribution drawer regularly.

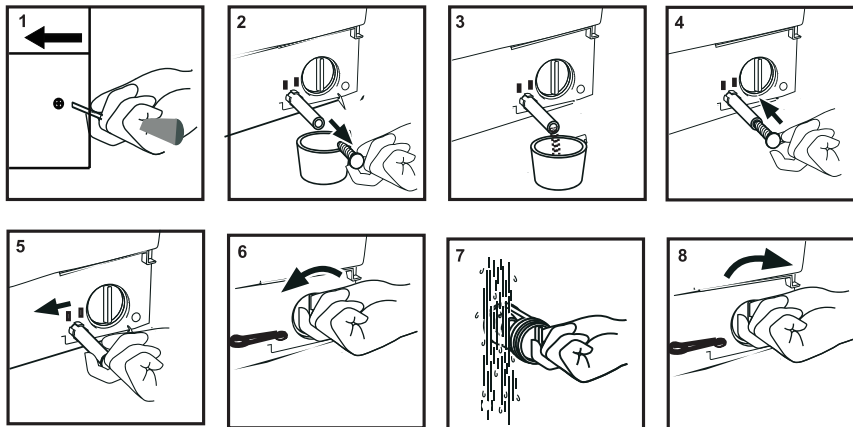
Swing out the drawer, flush it clean with water and then replace it.

**CLEANING THE MACHINE**

Unplug the machine during cleaning and maintenance. Use a soft cloth dampened with soap liquid to clean the machine case and rubber components. Do not use organic chemicals or corrosive solvents.

CLEANING THE FILTER

Clean the filter once a month:



Replace the back Lower plaque. (Fig 1).

Remove the rubber hose from its clip and stand a suitable container under it, remove the bung to drain the water (Fig 2-3).

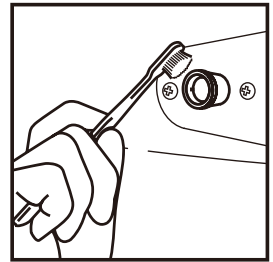
Replace the bung and fit it back into its clip (Fig4-5).

Unscrew the filter and rinse it under running water, replace it and close the flap (Fig 6-7-8).

The filter must be in place, or it may lead to leakage.

WATER INLET VALVE AND INLET VALVE FILTER

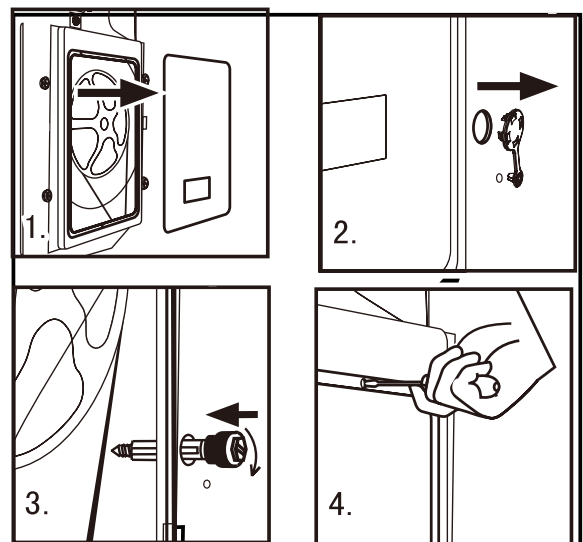
To prevent blockage to the water supply by ingress of foreign substances, clean the water inlet valve and inlet valve filter regularly.



MOVING THE MACHINE

If the machine is to be moved to a distant location, replace the transportation bolts removed before installation to prevent damage as shown below.

1. Remove the back cover.
2. Remove the blanking plugs.
3. Insert the synthetic stabilisers and the transportation bolts.
4. Tighten the bolts with a spanner.
5. Replace the back cover.



LONG PERIODS OF DISUSE

If the washing machine is left idle for a long period, pull out the electrical plug and turn off the water supply. Open the washer door to prevent formation of moisture and odours. Let the door open while not used.



DISPLAY CODES AND SPECIAL FUNCTIONS

CODES	CAUSES	SOLUTIONS
Err1	→ Door is not properly shut.	_ Shut the door properly, and then press the Start/Pause button.
Err2	→ Drainage error, water not emptied within 6 minutes.	_ Clean the filter and check the drain hose for blockage. If error still exists, please contact the maintenance personnel.
Err3	→ Temperature sensor not properly connected or damaged.	_ Contact the maintenance personnel.
Err4	→ Heater error (Appears at the end of a cycle).	_ Contact the maintenance personnel.
Err5	→ Water level not met in 8 minutes. → The height of the drain hose is below 80 cm. → The drain hose is in water.	_ Make sure that tap is turned on, and water pressure is normal. If problem still exists, please contact the maintenance personnel. _ Install drain hose within 80-100 cm of height. _ Make sure the drain hose is not in water.
Err7	→ Motor error.	_ Contact the maintenance personnel.
Err8	→ Water exceeds protective level.	_ Contact the maintenance personnel.
Er10	→ The signal of Water level sensor is wrong.	_ Contact the maintenance personnel.
EuAr	→ The PCB and the motor can't communicate.	_ Contact the maintenance personnel.
End	→ End of wash cycle.	
UNb	→ Washing machine has an unbalanced load protection function. When unbalanced weight is greater than allowable maximum, the washing machine will not spin and will run at a speed to avoid abnormal vibration and noise	1. In case washing 1 piece of laundry (carpet, bed sheet, table sheet, etc) make it symmetrical inside the drum. 2. Lower the wet weight of laundry pieces by wringing manually and placing them back in the drum in symmetrical position. 3. Take out and then reposition the laundry pieces inside the washing machine in a more balanced position on the inner wall of the drum. 4. Add 1 or 2 pieces of laundry into the drum to reduce the unbalanced load effects. 5. Restart the spin cycle by choosing spin programme. In case the failure persists, please ask a qualified technician to repair it

→ Control panel lock function: Press the "Delay" and the "Extra Rinse" buttons simultaneously for 3 seconds after starting a program. It can no longer be changed by operating buttons or knobs. To unlock press the "Delay" and "Extra Rinse" buttons again for 3 seconds.

→ Power-off memory function: In case of abrupt power failure or the need to cut off the power during a program cycle, the present settings will be saved and the preset operation will resume when the power is on again.

→ To cancel a program

Press the "Start/Pause" button, then switch off the power and the program is automatically cancelled. Turn the program selector again to choose another program.

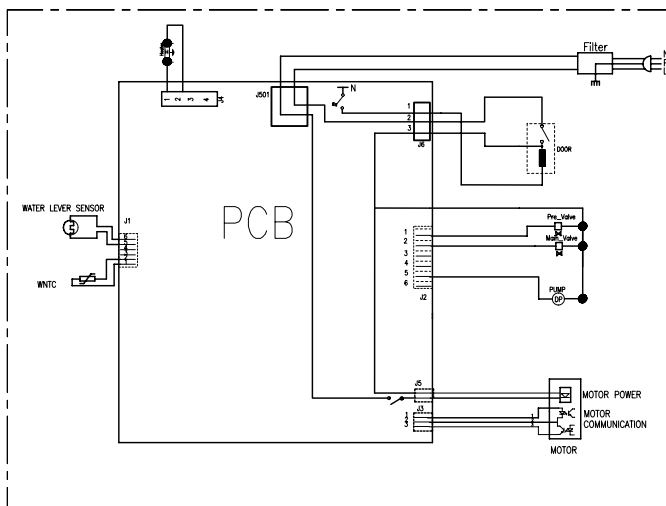
Switch on the washing machine and turn the program knob to spin cycle, then press the "Intense" and "soak" button, hold on for 3 seconds. The "bEEP OFF" will be displayed on the screen which indicates that alarm sound has been canceled. To operate the above steps again so the alarm sound can be recovered and the display will show "bEEP ON".

TROUBLESHOOTING

TROUBLESHOOTING

The following circumstances do not constitute problems. Do not contact the Service Center until the problem has been confirmed.

PROBLEM	CAUSES	SOLUTIONS
Washing machine fails to operate.	<ul style="list-style-type: none"> → Poor connection to the power supply. → Power failure. → The washer door is not properly closed. → Machine has not been switched on. 	<ul style="list-style-type: none"> _ Check connection to the power supply. _ Check the power supply. _ Close the washer door properly. _ Make sure the machine is switched on.
Washing machine cannot be filled with water.	<ul style="list-style-type: none"> → The "Start/Pause" button is not pressed. → Water tap is not turned on. → Water pressure is less than 0,03 Mpa. → The inlet hose is kinked. → Water supply failure. → The program knob is not properly set. → The washer door is not properly closed. → The inlet hose filter is blocked. 	<ul style="list-style-type: none"> _ press the "Start/Pause" button. _ Turn on the water tap. _ Check water pressure. _ Check the inlet hose. _ Ensure the water supply. _ Set the program knob properly. _ Close the washer door properly. _ Unblock the inlet hose filter.
Machine is draining while being filled.	<ul style="list-style-type: none"> → The height of the drain hose is below 80 cm. → The drain hose is in water. 	<ul style="list-style-type: none"> _ Install drain hose within 80-100 cm of height. _ Make sure the drain hose is not in water.
Drainage failure.	<ul style="list-style-type: none"> → Drain hose is blocked. → Drain hose end is higher than 100 cm above the floor level. → The filter is blocked. 	<ul style="list-style-type: none"> _ Unblock the drain hose. _ Make sure the drain hose end is lower than 100 cm above floor level. _ Unblock the filter.
Strong vibration while spinning.	<ul style="list-style-type: none"> → Not all transportation bolts have been removed. → Washing machine is located on an uneven surface or is not level. → Machine load is over Max load. 	<ul style="list-style-type: none"> _ Remove all transportation bolts. _ Make sure the washing machine is on an even surface and levelled. _ Reduce amount of laundry in the drum.
Operation stops before completing wash cycle.	<ul style="list-style-type: none"> → Water or electricity failure. 	<ul style="list-style-type: none"> _ Check the power supply.
Operation stops for a period of time.	<ul style="list-style-type: none"> → Washing machine gives an error message. → Washing machine is in soaking cycle? 	<ul style="list-style-type: none"> _ Check display codes. _ Press the rinse hood button or the Start/pause button again to cancel it.
Excessive foam in the drum, which is spilled to the distribution drawer.	<ul style="list-style-type: none"> → The detergent is not a low-foaming type or for manual wash. → Excessive use of detergent. 	<ul style="list-style-type: none"> _ Check if your detergent is appropriate. _ Reduce amount of detergent in the distribution drawer.
Automatic adjustment of the washing time.	<ul style="list-style-type: none"> → The washing program duration will be adjusted 	<ul style="list-style-type: none"> _ This is normal and doesn't affect the functionality.
Spinning fails	<ul style="list-style-type: none"> → Unbalance of the laundry 	<ul style="list-style-type: none"> _ Add clothes or run a spinning program again.



Motor——Motor
 PCB——Printed Circuit Board
 MR——Door Lock
 R——Heating Element
 PS——Drainage Pump
 EVP,EVP——Water Inlet Magnetic Valve
 P——Pressure Switch
 FA——Interference Suppressor
 NTC——Temperature Sensor

PRODUCT FICHE

	UBWM60
Rated capacity (Cotton 60° full load) (kg)	6.0
Energy efficiency class	A++
Energy consumption (kWh/annum)*	166
Water consumption (L/annum)**	11003
Spin-drying efficiency class	B
Noise (Washing) (dB(A))	57
Noise (Spinning) (dB(A))	75
Max spin speed (rpm)***	1200
Remaining moisture content (%)***	53
Energy consumption (cotton 60° full load)(kWh/cycle)	0.808
Energy consumption (cotton 60° partial load)(kWh/cycle)	0.811
Energy consumption (cotton 40° partial load)(kWh/cycle)	0.602
Water consumption (Cotton 60° full load)(L/cycle)	50
Water consumption (Cotton 60° partial load)(L/cycle)	45.0
Water consumption (Cotton 40° partial load)(L/cycle)	43.5
Power consumption (off-mode)(W)	0.48
Power consumption (left-on mode)(W)	0.48
Program duration (min) (cotton 60° full load)	180
Program duration (min) (cotton 60° partial load)	180
Program duration (min) (cotton 40° partial load)	169

•	Programme number 3 (Standard 60 ° C cotton programme) and programme number 4 (standard 40 ° C cotton programme) are the standard washing programmes to which the information on the label and the fiche relates, that these programmes are suitable to clean normally soiled cotton laundry and that they are the most efficient programmes in terms of combined energy and water consumptions.
•	The actual water temperature may differ from the declared cycle temperature.
•	Program duration, energy consumption and water consumption values may vary according to wash load weight and type, selected extra functions, tap water and ambient temperature.
*	Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full load and partial load, and the consumption of the low-power modes. Actual energy consumption will depend on how the appliance is used.
**	Based on 220 standard washing cycles for cotton programmes at 60°C and 40°C at full load and partial load. Actual water consumption will depend on how the appliance is used.
***	Based on test results of standard 60 ° C cotton programme at full load and partial load, and standard 40 ° C cotton programme at partial load.

GUARANTEE

This appliance is covered by a full manufacturer's 2 year parts and 2 year labour guarantee and covers all parts and labour costs associated with the repair of the appliance in a domestic environment. We will repair any defect that arises due to faulty materials or workmanship and use genuine manufacturers parts.

All claims must be supported with the original receipt or other reasonable proof of purchase.

If, during the guarantee period, the appliance becomes irreparable as agreed by the engineer approved by Apelson Appliances UK Ltd then we reserve the right, at our discretion, to exchange the defective product with a replacement appliance at Apelson Appliances UK Ltd sole cost. If the same product is no longer available an alternative will be offered with the same functions as the faulty item.

After an appliance has been repaired or replaced any remaining balance of the Apelson Appliances UK Ltd guarantee will be valid and any further call outs during this prescribed period will be covered by Apelson Appliances UK Ltd on the replacement appliance.

Should any person other than an authorized engineer modify or attempt to repair the appliance then the warranty will be invalid.

The guarantee applies to the UK mainland, Scotland and Ireland but is not transferable between EU countries.

This guarantee is non-transferable to any other person or product.

The guarantee is covered by UK law and is in addition to and does not diminish your legal rights.

EXTENDED PARTS ONLY WARRANTY

As testimony to our commitment to you as a valued customer of Apelson Appliances UK Ltd, we will offer you an additional 3 years parts warranty absolutely free.

If during the extended parts warranty period the

appliance fails and it is considered uneconomical to repair our Customer Service Department will offer you the opportunity to purchase the same or equivalent model at a discounted price.

All parts supplied free of charge under the extended warranty must be fitted by our approved engineers and will be subject to a call out charge to fit the part.

EXCLUSIONS TO THE GUARANTEE

This guarantee does NOT cover:

Appliances that have been damaged or neglected as a result of failure to store, assemble, install, use or care of the products in accordance with the manufacturer's instructions - Apelson Appliances UK Ltd will not accept responsibility under this guarantee if a product is damaged or becomes defective due to, misuse, neglect, wilful or accidental damage or act of god.

Normal wear and tear.

Consumable items such as carbon filters and bulbs.

Claims arising from non-domestic use or commercial environment.

Any gas appliance not fitted by a gas safe qualified installer.

If no fault is found then Apelson Appliances UK Ltd reserves the right to charge for the call out at the going rate of £55.00 plus VAT.

In the course of the service work carried out it may be necessary to remove the built in appliance from its fitted position. If the appliance is glued, grouted or tiled in such a manner that it cannot be removed, it is the responsibility of the customer/installer to remove and reinstall the appliance to facilitate the repair.

This Guarantee does not affect your statutory rights.

The guarantee is offered by Apelson Appliances UK Ltd, 1 Express Way, Off California Drive, Castleford, WF10 5QJ

Customer Service

To arrange an in guarantee service call, please contact customer services on the following numbers.

UK and N.Ireland – myappliances Customer Care Centre
T: 0344 8001128 E: enquiries@myappliances.co.uk
www.myspareparts.co.uk

Republic of Ireland (ROI) – myappliances Customer Care Centre
T: 1-800 535542 E: enquiries@myappliances.co.uk

In more detail...



MYAPPLIANCES
Unit 3 Normandy Landings,
3 Pope Street
NORMANTON
West Yorkshire
WF6 2AG
