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SPECIFICATIONS

IMPORTANT SAFEGUARDS

Please read this instructions manual carefully before using your machine.

• The precautions stated here are classified as "Warning" and "Attention" according to the damage and the emergency caused by misoperation, and are described respectively in line with the marks

^	Warning	Misoperation may cause death
<u>^</u>	Attention	Misoperation may cause body injury or damage the machine.

lack	\Diamond	0
This mark indicates the content of warning or attention.	This mark indicates the prohibited action.	This mark indicates the compulsory action to be carried out.





only be carried out by professional technician as otherwise you may be subject to electric shock, may cause fire or get injured.

• Dismantling, repair or alterations should • This washing machine is equipped with a 3 pin plug which includes an earthing wire or a 2 pin plug with an extra grounding wire. This appliance must be earthed.



 Electricity supply must be unplugged with dry hands.

Otherwise, this may cause electric shock



• Do not put water in direct contact with the unit during maintenance and repair.

This may cause short circuit or electric shock.

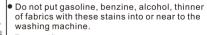


 Damaged or loosen wire or plug should not be used. Otherwise electric shock, short circuit or fire

may take place.

 Do not damage wire. DO not damage or alter the wire forcibly bend, pull twist or handle the wire. Beside, please do not put weigh on or trap the wire.

Damage of wire may case electric shock or fire.



To prevent fire or explosion which may cause injuries





IMPORTANT SAFEGUARDS

Warning

 Keep child away from the washing spinning basket and do not place box or shelves next to the washing machine.

children may fall into the basket resulting in injuries.

This appliance is not intended for use by persons (including children) with reduced physical, sensory or mental capabilities, or lack of experience and knowledge. unless they have been given supervision or instruction concerning use of the appliance

by a person responsible for their safety. Children should be supervised to ensure that they do not play with the appliance.

 Do not put your hand into the basket until it has stopped completely.

Even when the spinning of the basket is slow, there is still a danger of being caught in the motion, resulting injuries, Particular attention should be paid when children are

Do not put your hands into the washing/spinning basket during the washing and rinsing process.

Even when the spinning is slow, hands may be trapped by clothes. If necessarily, please press pause button, and put your hands into the basket after it has stopped completely



Prohibited



• Please use the single socket with special voltage and current matched with plug marked specification.

The share of the same socket with other electric appliances may cause fire due to excessive.



• Thoroughly wipe the power plug when dirt is adhering the prong or around the base of the prong.

Failure to do so may cause a fire

• Washing machine should not be installed in humid place or in places exposed to wind and

Otherwise, electricity leak causing electric shock or fire may occur.



• This washing machine is strictly prohibited to get close to the locations with candle, mosquitorepellent incense, dog-end or other kinds of open flame.

To avoid injuries caused by the lock damage





∧ Attention

• Do not pull the wire from the socket when unpiugging the unit.

To avoid electric shock or fire cause by short ciruit may result.





🛴 • Please unplug the unit when not using the unit for a long period of time.

Electric shock or leakage may occur due to deformation of plastic parts of the unit.



• Electricity supply must be unplugged with dry hands during maintenance and repair.

Otherwise, electric leakage causing injuries may occur.

If the power cord or supply cord is damaged, the manufacturer or its service agent or similarly qualified person must replace it in order to avoid a hazard



• Do not connect to the hot water supply, if use warm water, water of above 50°C should not be used for washing

Electric shock or leakage may occur due to deformation of plastic parts of the unit.



IMPORTANT SAFEGUARDS

∧ Attention

•Do not wash, rinse and spin the water proof fabric or cloth.

Sleeping bag, raincoat, cover of skiing. utilities, bicycles, cars and motors Otherwise may lead to injury by abnormal vibration during spinning or damage the washing machine, wall, floor and clothes



 Do not stand on or put weight on the top of the unit.

Otherwise, deformation and damage may result causing injuries



• Keep hands and feet away from the buttom of the washing when it is motion

Ports in motion beneath the unit may cause injuries.





leakage

Water supply hose should be tightly screwed to the unit.

Failure to do so may result in water leakage Used for a long period of time, the unit may result in water leakage caused by loosen union nut. So please check it in time and screw tightly again



Water leakage

- Check water supply hose connection by turning on the water before washing. To prevent damages caused by possible water leakage due to loosen screw or not tightly.
- The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.
- Do not block the ventilation openings on the bottom of washer by carpeting when the washer is installed on a carpeted floor

 Please turn off the water tap when not using the unit.

To prevent damages caused by water



CARE AND MAINTENANCE

Clean washing machine

Use soft clothing to wipe off the water or dirt on the surface of the washer.

- Do not spray water directly to the washer body.
- Detergent, propellant and other chemicals are not allowed to use to avoid the damages on the surface.



Clean the water inlet Valve

(Suggest clean it every 6 months) After long time use, The water inlet mesh bag may be blocked with crud, please load off the water inlet hose, take out the water inlet mesh bag from the water inlet valve, clean the mesh bag, then assemble the mesh bag in the valve and load the water inlet hose.



Water Inlet

Clean Hose Filter

(Suggest clean it every 6 months)

- 1. Pull the water inlet hose out. 2. Turn off the revolver
- according to the figure shown. 3. Load off the "Magic" Hose Joint filter and clean
- the crud with a toothbrush. 4. Install the clean "Magic" Hose Joint filter to revolver and water inlet hose.



Clean lint filter

(Suggest clean it every week) 1.Take out the lint filter. 2.Pull out the scraps and wash the lint filter in the water 3.Install the Filter (aim the

frame claw to the groove

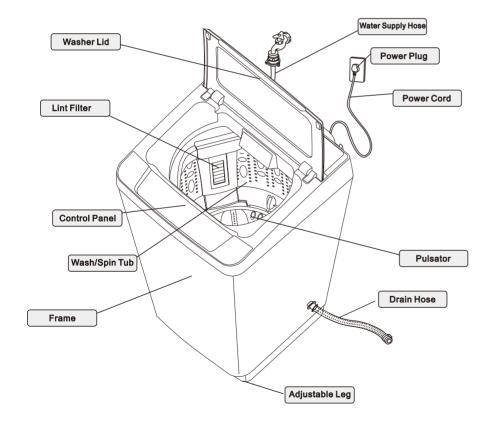
(Lint Filer is easily destroyed parts)



ACCESSORIES

Instruction manual	Drain Hose	Water Supply Hose	"Magic" Hose Joint	Bottom Cover	Screw
	Hose Band				

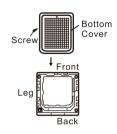
NAME OF PARTS



INSTALLATION INSTRUCTIONS

Installing the Bottom Cover

- 1. Unplug the Power Cord of the washer.
- Gently lay down the backside of washer on a soft mat or cushion. (Becareful not to dent the Frame.)
- 3.Insert the attached Bottom Cover into the hooks of Leg by straightly pushing until it reaches into the front hooks.
- 4. Fasten the Bottom Cover with a screw.
- 5.Gently set the washer upright.
- 6. Ventilation openings in the base must not be obstructed by a carpet.



Location of Washer

- 1. Choose a dry location out of sunlight for the washer.
- 2. Install the washer on a stable and level surface.

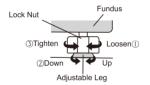






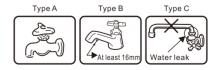
Inclined floor Unsta

- 3.Adjust the Adjustable Leg of washer if necessary to make the washer level as shown in the figure.
- The maximum permissible inclination of the supporting surface is 2°.



Attaching the "Magic" Hose Joint to a Faucet

Faucet: Type A :is the most suitable



Type B: The length of the mouth of the faucet needs to be at least 16mm.

If it is less than 16mm, the "Magic" Hose Joint can not be installed.

Type C: It may cause water leaking.

CAUTIONS:

- Do not use water which is hotter than 50°C.
- If your faucet is not suitable, please consult your dealer.

INSTALLATION INSTRUCTIONS

How to Attach the "Magic" Hose Joint

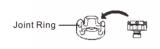
- 1.Loosen the four screws and slide the top of the "Magic"Hose Joint(section A in the figure)onto the faucet. Then, securely tighten the four screws provided with the "Magic" Hose Joint by using a screwdriver to secure the top of the joint to the faucet.
- 2.Remove the CAUTION label from the "Magic" Hose Joint.
- 3.Turn the male coupler on the joint (section B in the figure) clockwise to attach it securely to the top of the joint (section A in the figure).
- The appliance is to be connected to the water mains using new Water Supply Hose and "Magic" Hose Joint and old hose-sets should not be reused.



 The new hose-sets supplied with the appliance are to be used and that old hose-sets should not be reused.

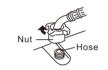
CAUTION:

If outer diameter of faucet is larger than calibre of the Joint Ring, loosen the four screws and remove the Joint Ring from the "Magic" Hose Joint.



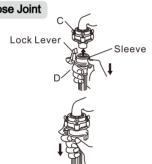
Installing Water Supply Hose to the Washer

- 1. Turn the nut clockwise while holding the hose.
- Turn the nut counterclockwise after turning the faucet off when you want to detach the Water Supply Hose.



Connecting the Water Supply Hose to the "Magic" Hose Joint

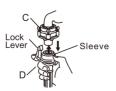
- 1.While pushing the sleeve on the female coupler (section D in the figure) of the joint down with your fingers, connect the female coupler to the male coupler (section C in the figure).
- Release the sleeve, then push the Water Supply Hose up into the "Magic" Hose Joint until it clicks into place.
- 3.Pull the Water Supply Hose down to make sure that it is securely attached.



How to Detach the Water Supply Hose

Please read the following procedure in order to avoid spilling water when detaching the Water Supply Hose.

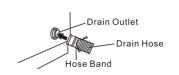
- 1. Turn the faucet off.
- 2.Press the POWER ON/OFF button to turn the power on ,the NORMAL button and the START/PAUSE button.
- 3.Press the POWER ON/OFF button to turn the power off 15 seconds later.
- 4.While pushing the lock lever and the sleeve on the female (section D in the figure)of the joint down with your fingers, detach the female coupler from the male coupler (section C in the figure).

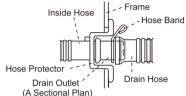


INSTALLATION INSTRUCTIONS

Installing The Drain Hose

Set the clip part of Hose Band sideways to prevent touching the frame which may cause a vibration noise.





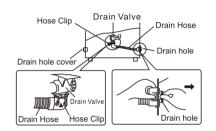
Changing the Drain Hose Direction

You can change the direction from right side to left side.

NOTE:

Put gloves on to prevent injury of your hands when changing the Drain Hose direction.

- 1. Unplug the Power Cord of the washer.
- 2.Detach the Back Cover by loosening screws at the back side of the washer. Detach outer Drain Hose and gently lay down the front side of washer on a soft mat or cushion.
- Be careful not to open the Washer Lid and dent the frame.
- 3. Detach the Cap from the left side of frame.
- 4.Loosen the Hose Band and pull the inner Drain Hose out of the Drain Valve. Pull the Hose Band out of the inner Drain Hose.

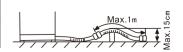


- 5.Remove right and left Tabs of Drain Outlet one side by another side pushing the Tabs both in side and outside and pull the Drain Hose out toward outside of frame.
- 6.Let the inner Drain Hose through outside of left hole and set the protrusive guard of inner Drain Hose to the square cutting part of frame, then attach the Drain Out let of the hose until fitting the Tabs certainly to the frame.
- 7.Connect the inner Drain Hose to the Drain Valve in place and fix the Hose Band as shown below.
- if you do not attach correct position marked with A ,it can damage the inner Drain Hose and cause a water leaking through the torn position.
- 8. Attach the Cap to the right hole.
- 9. Reattach Back Cover and gently set the washer upright.

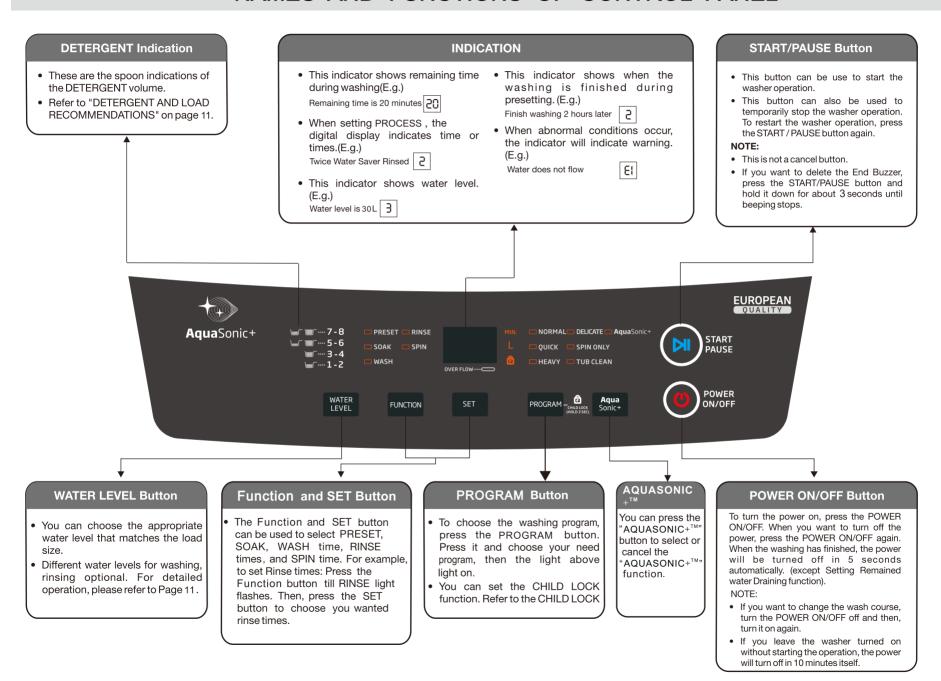
Extension of the Drain Hose

When extending the external Drain Hose, please follow the below figure for the length and height.

Extension Hose	Height	Length	
No straight	Max.15cm	Max.1m	
Straight		Max.3m	



NAMES AND FUNCTIONS OF CONTROL PANEL



NORMAL USAGE

- 1. Preparation
- Connect the Drain hose. Connect the water supply hose to the faucet and turn the faucet on. Plug the Power Cord into a socket-outlet.load the laundry into the washer.
- 2. Press the POWER ON/OFF button.
- 3. Press the START / PAUSE button.
- Sensor tests the clothes weight automatically.(For NORMAL / QUICK / HEAVY DUTY)
- Auto choose the proper water power, water level, wash/spin time and rinse times.
- 4. Use recommended amount of detergent as shown in chart.

Water Level	1 2	3 4	5 6	7 8
Water Volume(Approx. L)	20 25	30 36	42 48	54 60
Detergent Indicators				
Powdered detergent volume (g)	12~25	25~35	35~50	50~70
Other detergent volume	You may adjust the detergent volume according to the type of detergent-follow recommendations on package.			

- Too much detergent causes poor rinsing and too little detergent causes poor washing.
- 5. Close the washer lid
- The washer will alarm and stop working before spinning if the washer lid is not closed.

HOW TO USE PROCESS AND COURSE

- Preparation: Fit the Drain hose, turn the water supply faucet on, plug the Power Cord into a socket, put clothes inside
- 2. Press POWER ON/OFF button
- Press PROGRAM button to choose the course you need according to the clothes.Please refer to below chart for course choosing.

(cc	COURSE CHOOSING GUIDE OPERATION STATUS FOR THE PROGRAM					
Program	SUITABLE CLOTHES	WASHING TIME	RINSING TYPE	SPIN TIME		
NORMAL ;	Normal clothes	10~12 min.	Rinse 2 times	5~6min.		
QUICK ;	Not very dirty clothes for daily wash	5min.	Rinse 1 times	¦ 3min.		
HEAVY DUTY	Dirty Clothes like working coat	7~14min.	Rinse 2 times	7~8min.		
DELICATE	Women underwear, articles with embroider	6min.	Rinse 2 times	2min.		
SPIN ONLY	Clothing only need SPIN		_	¦ 5min.		
TUB CLEAN	Wash the tub to keep the freshness	20min.	Rinse 1 times	9min.		

Energy efficiency program of Thailand & Vietnam models and recommended water efficiency program for normally soiled clothes of Singapore models shall be "Normal" program with "Water Level 8" (to be selected manually).

- 4. Press 'Function' and 'Set' button to choose soak, wash, spin time and rinse times, and the indicator cyclically shows numbers as below.
- · SOAK time indicating

WASH time indicating

RINSE time indicating

SPIN time indicating

$$0 \rightarrow 1 \rightarrow 2 \rightarrow \cdots \rightarrow 8 \rightarrow 9$$
 Min.
 $0 \rightarrow 1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow 5$ Min. (For DELICATE/QUICK course).

PRESET time indicating

$$0 \rightarrow 1 \rightarrow 2 \cdots \cdots \rightarrow 5 \rightarrow 6 \cdots \cdots 24 \text{ hours.}$$

- 5. Press the WATER LEVEL button, choose proper water level, Put detergent.
- 6. Close the washer lid.
- 7. Press the START/PAUSE button.
 - At the end of the cycle, the buzzer will sound.

VARIOUS FUNCTIONS

PRESET

- 1. Turn the faucet on and load the laundry into the washer, make sure to fit the Drain Hose.
- 2. Press POWER ON/OFF button.
- 3. Select your needed COURSE. PROCESS and WATER LEVEL.
- 4. Press PROCESS button till light of PRESET flashes, press SET to select your needed PRESET time (the time washing finished).
- 5. Press START/PAUSE button.
- 6. Put the detergent into the washer and close washer lid.
 - All the lights except PRESET will be lighted off in about one minute later.
 if the child lock has been set, the child lock light will not be extinguished.
 - PRESET confirming: Press any button except power on/off button can light display for 5 seconds.
 - PRESET cancel, change: PRESET is canceled automatically when power off; Switch power on and set PRESET again to change it.

AQUASONIC+TM

AQUASONIC+[™] is a built in function, when washing program starts, the light of AQUASONIC+[™] lights . The washer will brings Ultrasonic during working, and this helps more clean washing and saving detergents.

 please use low foaming detergent or reduce the amount of detergent if you use AQUASQNIC+™ function

VARIOUS FUNCTIONS

DELICATE

- Before washing wool, fiber and other material clothes, please confirm the care label.
- When this program is set, the water level will be set at 6 automatically. But you could change the water level to 3~8 according to the size of your clothes.

Order of operations

- 1. Open the washer lid and press POWER button.
- 2. Press "PROGRAM" button till the light of DELICATE turn on.
- Add the liquid detergent, dissolve it into a 5L warm water(about 30℃) if powder detergent is used, then pour it into the laundry slowly.
- 4. Put the woolen clothing into the washing machine.
- 5. Press the START/PAUSE button. (adjust the water level accordingly)
- 6. Close the washer lid.
- If the washer lid is not closed, washing machine will automatically stop working before spinning operation.
- The buzzer will alarm at the end of operation and the power will be switched off automatically in 5 seconds.
- Then please turn off water tap and clean the filter.

NOTE:

- •The washing capacity should be under 1.5 kg when selecting wool program.
- Take off the clothes and hang out after the program. Or it will be out of shape after a long time stay.
- Delay Timer is not available in this program.
- •The temperature should be under 30° C in order not to harm the clothes.
- •Please separate the light color clothes with the dark one.
- The washing performance will be better if special purpose detergent is used.
 And do less harm to the clothes.

WATER LEVEL SETTING

This button allows you to choose the appropriate water level during WASH/RINSE process. Method:

Press Function till WASH light flashes, press WATER LEVEL button to choose the appropriate water level, press SET button to set wash time. Then press Function button till RINSE light flashes, press WATER LEVEL button to choose the appropriate water level, press SET button to set RINSE times and RINSE type. Then press Function button till SPIN light flashes, press SET button to set SPIN time. Finally press START/PAUSE, the washer will start operating according to the wash water level and rinse water level as set.

CHILD LOCK FUNCTION

This function avoids accidental operation of the washer.

Method:

Press POWER ON/OFF button to switch on the power, and press PROGRAM button for 3 seconds till a sound from buzzer. To restore it, repeat above.

When CHILD LOCK was set, the CHILD LOCK on control panel lights, and indicates E5 and buzzes if washer lid open for 5 seconds during washing.

DELETE THE END BUZZER

Press POWER ON/OFF button to switch on the power, and press START/PAUSE button for 3 seconds till a sound from buzzer. To restore it, repeat above .

VARIOUS FUNCTIONS

REMEMBER FUNCTION

When select NORMAL, HEAVY DUTY, 30 seconds after starting, the washer will remember this program and starts same next time working.

WATER LEVEL and PRESET, SOAK will not be remembered.

TWO CLEAN STEPS FUNCTION

The washer will start washing when water to the level below 2 levels as set. By this, the washer starts working with more density of detergent.

- This function won't be effected when select level 1 or level 2 water, and DELICATE / QUICK course.
- When SOAK is selected, this function will not be effected after soaking.

HOW TO DRAIN REMAINING WATER

Method:

Press POWER ON/OFF button to switch on the power, and press PROCESS button for 3 seconds till a sound from buzzer. To restore it, repeat above.

NO TROUBLE CONDITIONS

- During Washing or Rinsing, still there is Water inletting. This is possibly automatic water adding due to water level decrease.
- Spin tub turns or stops timely at the beginning of spinning. This is intermittent spinning for better spin effect.
- 3. Water inletting and rinsing sometimes during spinning. This is automatic lean-correction due to clothe is not equally inside.
- 4.There is sound like water flow after spinning. This is the sound of balance liquid in Balance ring. It is for reducing vibration of spinning.
- 5. Control panel keeps warm after power off, this is caused by Remembering circuitry working.
- 6.Power off during working and the washer could not continue working. Should set the program again.

TROUBLE SHOOTING GUIDE

When the following problems occur, the microcomputer will detect the abnormal condition and an electronic buzzer sounds for approximately 10 seconds and the indicators flash as shown below:

Kind of Trouble	Trouble Indication	Where to Check
The washer does not work at all.		Press the POWER ON/OFF button. Press the START/PAUSE button. Press the PRESET button. Check whether power failure has occurred. Check whether the fuse or circuit breaker has been activated.
Water does not flow into the Wash/Spin Tub.	EI	 Turn the water supply tap on. Check whether the water supply has been cut off. Check whether the metal filter of the Water Inlet is clogged. Check if the water has frozen in the washer. Check whether water pressure is too low.
Water does not drain out.		Put down the Drain Hose from the hookhole. Check the Drain Hose for any obstructions. Check whether the Drain Hose is clogged. Check whether the Drain Hose rises too high off the ground.
The washer	E 3	Check whether the laundry has shifted to one side of the Wash/Spin Tub. Check whether the washer is on a level surface
does not spin.	E4	Close the Washer Lid.
The buzzer keeps beeping.	E5	Check whether the CHILD LOCK is set. Close the Washer Lid.
Other troubles.	ER EC	Press the POWER ON/OFF button to turn off the power, call the authorized service center.

NOTE: The Trouble indicators can be released by pressing the START/PAUSE button once if you want to release the emergency stop. Then press the START/PAUSE button again to restart the operation.

SPECIFICATIONS

Country	Malaysia	Philippines	Vietnam /Thailand	
Model	BTU1008W	BTU1008S	BTU9008W	BTU1008W
Rated input power	440W	440W	420W	440W
Rated voltage	230V-240V~	230V~	220V-230V~	220V-230V~
Rated frequency	50Hz	60Hz	50Hz	50Hz
Size	540x563x940mm	540x563x940mm	540x563x940mm	540x563x940mm
Weight of the product	36kg	36kg	36kg	36kg
Rated capacity of wash and spinning	10kg	10kg	9kg	10kg
Maximum water pressure permitted in the water inlet	0.8 Mpa	0.8 Мра	0.8Мра	0.8Mpa
Minimum water pressure permitted in the water inlet	0.03 Mpa	0.03 Мра	0.03Mpa	0.03Mpa

Myanmar/Brunei		Indonesia/Cambodia		Singapore
BTU9008W	BTU1008S	BTU9008S	BTU1008S	BTU1008S
420W	440W	420W	440W	440W
230V-240V~	230V-240V~	220V-230V~	220V-230V~	230V-240V~
50Hz	50Hz	50Hz	50Hz	50Hz
540x563x940mm	540x563x940mm	540x563x940mm	540x563x940mm	540x563x940mm
36kg	36kg	36kg	36kg	36kg
9kg	10kg	9kg	10kg	10kg
0.8Mpa	0.8Mpa	0.8Мра	0.8Mpa	0.8Мра
0.03 Mpa	0.03Мра	0.03 Mpa	0.03Мра	0.03Мра

WARNING - This appliance must be earthed.

FOR WASHER PLUG TOP 3 PIN

IMPORTANT

The wires in this mains lead are coloured in accordance with the following code:

Green/yellow: Earth Light Blue: Neutral

As the colours of the wires in the mains lead of this appliance may not correspond with the coloured markings identifying the terminals in your plug, proceed as follows:

Brown: Live

- The wire which is coloured green and yellow must be connected to the terminal in the plug which is marked with the letter E or by the earth symbol ___ or coloured green or green and yellow.
 The wire which is coloured light blue must be connected to the terminal which is marked with the letter N or coloured white.
- The wire which is coloured brown must be connected to the terminal which is marked with the letter L or coloured black.