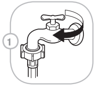
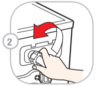
Cleaning and Maintenance

Warning: Before cleaning the washing machine interior, unplug the electrical power cord to avoid the risk of electric shock.

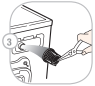
Cleaning the water inlet filter



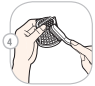
Turn off the water tap



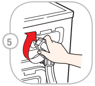
Unscrew the water inlet hose



Pull out the water inlet filter

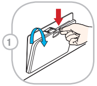


Clean the filter using a hard bristle brush

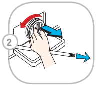


Refit the inlet filter and tighten up the inlet hose

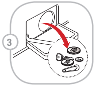
Cleaning the drain pump filter



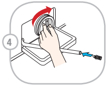
Open the lower filter cover and pull out the drain hose.



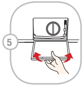
Unplug the drain hose plug. Then open the filter by turning to the left



Remove any extraneous matter from the pump filter

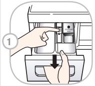


After cleaning, refit the drain filter cap and tighten it by turning it clockwise. insert the drain plug

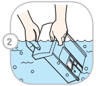


Close the lower cover

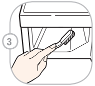
Cleaning the dispenser drawer



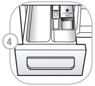
Pull out the dispenser drawer



Clean the dispenser drawer under flowing water



Clean inside the recess with an old toothbrush



Insert the dispenser drawer

⑤ Once you have finished cleaning, replace the drawer and run a rinse cycle without laundry or soap.

Cleaning in general

Important: Do not use methylated spirits, solvents or similar products.

Exterior

Proper care of your washing machine can extend its service life. The outside of the machine can be cleaned with warm water and a neutral non-abrasive household detergent. Immediately wipe off any spillage. Wipe with damp cloth. Avoid striking the surface with sharp objects. Never hose down the machine!

Interior

Dry around the washing machine door opening, flexible gasket and door glass. Run washing machine through a complete cycle using hot water. Repeat process if necessary.

Electrical connection

1. Do not use an extension cord or double adapter.
2. Have damaged supply cords replaced by the manufacturer or its service agents or a similarly qualified person to prevent danger.
3. Always unplug the machine and turn off the water supply after use.
4. Connect the machine to an earthed socket in accordance with current wiring regulations.
5. The appliance must be positioned so that the plug is easily accessible.

- Repairs to the washing machine must only be carried out by qualified personnel. Repairs carried out by inexperienced persons may cause injury or serious malfunctioning. Contact your local service centre.
- Do not install your washing machine in rooms where temperature below freezing may occur. Frozen hoses may burst under pressure. The electronic control unit may become unreliable at temperatures below freezing point.
- If the appliance is delivered in the winter months and temperatures are below freezing: Leave the washing machine standing at room temperature for a few hours before putting it into operation.

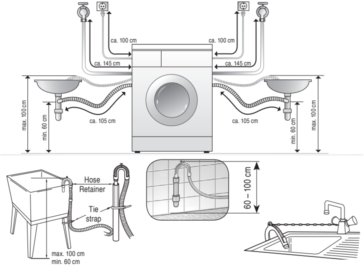
CAUTION

The hose supplied with the machine must be used.
Old hoses may not be reused.

CAUTION

- The appliance is not intended for use by young children or infirm persons without supervision.
- Young Children should be supervised to ensure that they do not play with appliance.

Installation of drain hose



- The drain hose should not be placed higher than 100 cm above the floor.
- Proper securing of the drain hose will protect the floor from damage due to any water leakage.
- If the drain hose is too long do not force back into the washing machine. This will cause abnormal noise and cause the machine to malfunction and leak.

Safety instructions for use

Read all instructions and explanations of the installation before use. Follow the instructions carefully. Keep the operating instructions handy for later use. If the appliance is sold or passed on then ensure that the new owner always receives these operating instructions. The following warnings must be strictly observed for safety reasons. They must be read before installing the appliance and putting it into operation.

- Intended use: This appliance has been designed exclusively for use in dry-interior households. Use the appliance only with cold drinking water and only for washing textiles with washing detergents designed for washing machines. Every other use is improper and may lead to injuries, whereby the liability of the manufacturer will cease.
- This appliance may only be used by adults. Do not allow children to touch the controls or to play with the product.
- Never modify the appliance on your own, as this is dangerous.
- This appliance is heavy. Transporting with care.
- Remove all packaging and transport bolts before using the appliance. Otherwise serious damage may result.
- All installation work must be carried out by a qualified fitter or technician.
- Have electrical connections done by a qualified electrician.
- Never place the appliance on the power cord.
- If the appliance is placed on a carpet then place the feet so that air can circulate underneath the appliance.
- Always unplug the machine and turn off the water supply after use. Disconnect appliance by pulling only the plug - never disconnect by pulling the power cord. Never touch the plug with wet fingers or hands.
- Do not overload the appliance.
- Wash only machine-washable textiles. If you have doubts regarding this, then observe the markings on the label.
- Never place electrical heaters, candles etc. in the vicinity of the appliance. They could cause the appliance to ignite or parts to warp.
- Protect the appliance from wet and damp. Otherwise, there is danger of electric shock and fire.
- Connect the appliance to a suitable wall socket for 220-240V. Never use an extension cord or double adapter.
- Empty all pockets. Hard or sharp objects such as coins, needles, nails, screws or stones may cause serious damage. Unbalanced mass may create heavy vibrations. If heavy vibrations remain also without load, call for an authorized customer service.
- Do not wash or dry articles that have been cleaned in, washed in, soaked in, or dabbed with combustible or explosive substances (such as wax, oil, paint, gasoline, degreasers, dry-cleaning solvents, kerosene, etc.). This may result in fire or explosion.
- Never insert products coated with mineral oils (e.g. nylon coating, plastic belts, etc.) into the machine. If a stain remover has been used then make sure that the solvent has been carefully washed out before inserting the clothes into the appliance. Oil may remain in the tub after a whole cycle resulting in fire during drying. So, do not load oily clothes.
- Do not operate the appliance at locations where flammable substances are present such as oil, benzene or highly inflammable gas. Such materials may cause fire or explosion. Never use combustible detergents.
- Only add the prescribed amount of softener. Excessive amounts may damage the clothes.
- After washing, keep the drum door open to protect the door seal.
- Make sure that all water has run off before opening the door. Never open the door if water still remains. Danger of scalding.
- Animals and children may get into the washing machine. So always check the appliance before using it.
- During washing, the glass door becomes very hot. Keep children away from the appliance when in operation.
- Never try to repair the machine yourself. Incorrect repairs may result in injuries and/or serious defects to the machine.
- The product should be serviced and repaired only by the authorised customer service using original replacement parts.
- When disposing of your old machine, the power cable must be capped and the door lock must be made unusable in order to protect children.
- When placing on a carpeted floor, make sure that the opening in the socket is not blocked.
- If the appliance has been under water then contact the customer service. There is danger of electric shock and fire.
- The cover cup of the filter as well as the dispenser drawer may not be opened during the operation.
- Keep all washing powder and detergents away from children. Danger of poisoning

Safety instructions for use

To minimize the risk of fire within the inner bowl, the following should be observed:

- Items that have been spotted or soaked with vegetable or cooking oil constitute a fire hazard and should not be placed in a tumble dryer.
  Oil-affected items can ignite spontaneously, especially when exposed to heat sources Such as in a tumble dryer. The items become warm, causing an oxidation reaction in the oil. Oxidation creates heat. If the heat cannot escape, the items can become hot enough to catch fire. Piling, stacking or storing oil-affected items can prevent heat from escaping and so create a fire hazard.
  If it is unavoidable that fabrics that contain vegetable or cooking oil or have been contaminated by hair care products be placed in a tumble dryer they should first be washed in hot water with extra detergent-this will reduce, but not eliminate, the hazard. The ‘cool down’ cycle of tumble dryers should be used to reduce the temperature of the items. They should not be removed from the tumble dryer or piled or stacked while hot.
- Items that have been previously cleaned in, washed in, soaked in or spotted with petrol/gasoline, dry-cleaning solvents or other flammable or explosive substances should not be placed in a tumble dryer.
  Highly flammable substances commonly used in domestic environments include acetone, denatured alcohol, petrol/gasoline, kerosene, spot removers (some brands), turpentine, waxes and wax removers.
- Items containing foam rubber (also known as latex foam) or similarly testured rubber like materials should not be dried in a tumble dryer on a heat setting.
  Foam rubber materials can, when heated, produce fire by spontaneous combustion.
- Fabric softeners or similar products should not be used during a drying cycle, to eliminate the effects of static electricity unless this practice is specifically recommended by the manufacturer of the fabric softener or product.
- Undergarments that contain metal reinforcements should not be placed in a tumble dryer.
  Damage to the tumble dryer can result if metal reinforcements come loose during drying.
  When available a drying rack could be used for such items.
- Plastic articles such as shower caps or babies waterproof napkin covers should not be placed in a tumble dryer.
- Rubber-backed articles, clothes fitted with foam rubber pads, pillows, rubber boots and rubber-coated tennis shoes should not be placed in a tumble dryer.

Safety instuctions for the installation

Install or store the appliance where it will not be exposed to sub-zero temperatures or exposed to the weather. Fit the power plug to a grounded wall socket that complies with all statutory regulations and ordinances. Ensure that the base opening is free from obstruction by carpeting if the washing machine is installed on a carpeted floor. In countries where there is a risk of cockroach infestation or other vermin, pay particular attention to keep the appliance and its surroundings in a clean condition at all times. Any damage which may be caused by cockroaches or other vermin is not covered by the appliance guarantee.

CAUTION about positioning the appliance

Install the washing machine on a flat hard floor. Make sure that air circulation around the washing machine is not impeded by carpets, rug etc.

- Never try to correct any unevenness in the floor using pieces of wood, cardboard or similar materials under the washing machine.
- If it is not possible to position the washing machine away from a gas cooker or coal burning stove, an insulation panel (85x60cm) covered with aluminum foil on the side facing the cooker or stove, must be inserted between the two appliances.
- The washing machine must not be installed in rooms where the temperature may drop below 0°C.
- Please ensure that when the washing machine is installed, that a Service Technician can gain easy access in the event of a breakdown.
- Adjust all four feet using the transit bolt spanner provided to ensure that the appliance is stable, with 20mm clearnace between the top of the washing machine and underside of the worktop.

CAUTION about the power cord

We recommend connecting most appliances to a dedicated circuit which is protected by a mains fuse.. That is, a single outlet supplying power only to the appliance concerned, without any additional outlets or branch circuits. Check the specifications of this owner‘s manual. Do not overload wall sockets. Overloaded wall sockets, loose or damaged wall sockets or extension cords, frayed power cords, damaged or cracked wire insulation are dangerous. Any of these conditions could result in electric shock or fire. Periodically examine the cord of your appliance, and if its appearance indicates damage or deterioration, unplug it, discontinue use of the appliance, and have the cord replaced with an exact replacement part by an authorized servicer. Protect the power cord from physical or mechanical abuse, such as being twisted, kinked, pinched, squashed in a jamb of a door, or walked upon. Pay particular attention to plugs, wall outlets, and the point where the cord exits the appliance.

CAUTION about location and moving

This equipment is not designed for maritime use or for use mobile installations such as caravans, aircraft etc. Turn off the stopcock if the machine is to be left for any length of time (e.g. if you are going on holiday), especially if there is no floor drain (gully) in the immediate vicinity. If relocating the appliance use the original packing material. Packaging material (e.g. plastic film, Styrofoam) can be dangerous for children. There is a risk of suffocation! Keep all packaging well away from children and do not allow children to play inside the bowl as they may become trapped.

CAUTION about the floor surface

- The installation surface must be clean, dry and level.
- Install washing machine on a flat hard floor.
- Poorly constructed timber base floors can contribute to excessive noise and vibration.
- Proper placement and levelling of the washing machine ensure long, regular and reliable operation.
- The washing machine must be perfectly level and firmly in position.
- It must not "see-saw" across corners under load.
- The installation surface must be clean, free from floor wax and other lubricant coatings.
- Do not allow the feet of the washing machine to get wet. If feet of the washing machine get wet, slipping may occur.

Technical Specification

Name or product	Front loading washing machine	**Max. Watt**	2100 W (Wash) / 1500 W (Dry) / 1100 W (Steam)
Power supply	220-240 V~, 50 Hz	**Wash capacity**	9 kg (Wash) / 5 kg (Dry)
Size WxDxH mm:	600 x 640 x 850	**Water consumption**	73 ℓ
Weight	73 kg	**Permissible water pressure**	1.0-10 bar (100-1000kPa)

Troubleshooting

IE	• Water supply is not adequate in area • Water supply taps are not completely open. • Water inlet hose(s) are kinked. • The filter of the inlet hose(s) are clogged.	Check another tap in the house. Fully open tap. Straighten hose(s). Check the filter of the inlet hose(s).
OE	• Drain hose is kinked or clogged. • The drain filter is clogged.	Clean and straighten the drain hose. Clean the drain filter. For more detailed information, please refer to "Cleaning the drain pump filter"
UE	• Load is too small. • Load is out of balance. • The appliance has an unbalance detection and correction system. If individual heavy articles are loaded (ex. bath mat, both robe, etc.), this system may stop spinning or even interrupt the spin cycle altogether. • If the laundry is still too wet at the end of the cycle, add smaller articles of laundry to balance the load and repeat the spin cycle. • Floor is unstable. Feet are not adjusted	Add 1 or 2 similar items to help balance the load. Rearrange load to allow proper spinning The floor should be a solid surface. Adjust the feet so that the machine does not rock from side to side or front to back.
dE	• Is the door opened or not completely closed?	Close the door completely. ✻ If the "dE" does not clear, call for service.
tE		Unplug the power plug and call for service.
FE	• Water overfills due to the faulty water valve.	Close the water tap. Unplug the power plug. Call for service.
PE	• Water level sensor has malfunctioned.	
LE	• Over load in motor.	
AE	• Water leaks.	Call for service.
dHE	• Check water supply.	Turn the tap on. ✻ If "dHE" is not released, unplug power plug and call for service.

Rattling and clanking noise	Extraneous objects such as coins or safety pins maybe in drum or pump.
Thumping sound	Heavy wash loads may produce a thumping sound. This is usually normal.
Vibrating noise	Have all transit bolts and packing been removed?
Water leaks.	Check and tighten hose connections. Unclog drain pipe. Contact plumber if necessary.
Excessive suds	Too much detergent or unsuitable detergent.
Washing machine does not start	Power cord may not be plugged in or connection may be loose.
Washing machine won't spin	Check that the door is shut. Check that foreign objects may be blocking the drain causing the water not to drain out.
Door does not open	Once started, the door can not be opened for safety reasons. At the end of the cycle or when Start Pause is pressed, wait one or two minutes before opening the door to allow the electric locking mechanism time to release.

Owner's Manual

F1403RDS2(1~9)

Before use please read carefully the safety instructions!

Thank you for buying an LG fully automatic washing machine.
Please read this owner's manual carefully, it provides instructions on safe installation, use and maintenance.
Keep it handy for future reference of this machine. Make a note of the model and serial numbers of your washing machine.

P/No. :MFL59755591

Preparation

CHECKING THE MACHINE

Never use a defective machine! In case of any failure, first unplug the machine and turn off the water tap.

WATER CONNECTION

Turn on the water tap

HANG UP WASTE WATER HOSE

Hose elbow connection e.g. attach to water tap

INSERT PLUS INTO THE MAINS SOCKET

Never touch the plug with wet hands!
Never remove the plug from the socket by pulling on the cord.

DOING LAUNDRY AND USING MACHINE WITH CARE

- empty all pockets
- remove all metal parts
- place the delicate textiles into the laundry net
- close zippers

LAUNDRY WITH DIFFERENT AMOUNTS OF SOILING

lightly
heavily

- wash new textiles separately
- do not prewash
- pretreat dirty spots
- pre wash

WATER TREATMENT

- with hardness III water
- use water softening agent

DRUM CARE

- remove extraneous objects
- leave door open to dry the drum
- check the rubber seals regularly

ECOLOGICAL WASHING

- make use of the max. washing quantity
- do not “pre wash” if possible
- use short program if possible

Washing symbols

Washing temperature	Medium hot ironing	Do not tumble dry	Dry flat
Do not wash	Hot ironing	Hang to dry	Do not bleach
Luke warm ironing	Do not iron	Drip dry	OK. to bleach

Dispenser drawer

Ⓐ Pre Wash
The Pre wash compartment can be used for Normal to heavy soiled clothes, by adding a prewash or normal detergent to this compartment before selecting this wash option with the Cycle.

Ⓑ Main Wash
For Laundry requiring detergent, place recommended dosage in to this compartment. Please note that liquid detergent will enter the tub as it is poured and may not be suitable for a delay start.

Ⓒ Softener
Do not exceed the MAX-Level.
Highly densed softeners are to be diluted with some water.
Excessive softener can cause brown or grey spotting on the clothes.

Washing program table

Program	Fabric Type	Water Temp. (Option)	Option	Dry (Option)	Maximum Load
Cotton	Color fast garments (shirts, nightdresses, pajamas...)and lightly soiled white cotton (underwear)	60°C (Cold, 30°C, 40°C, 95°C)	- Time Delay - Steam Wash - Intensive - Medic Rinse - Pre Wash - Rinse+Spin - Rinse+ - Normal+Hold	- Low Temp. - Iron Dry - Cupboard Dry - Eco Dry - Time	Wash : Rating Dryer : Less than 5kg
Cotton Quick	Lightly soiled clothing and small loads	40°C (Cold, 30°C, 60°C)			Wash : Less than 7kg Dryer : Less than 5kg
Synthetic	Polyamide, Acrylic, Polyester				Wash : Less than 4.5kg Dryer : Less than 4.5kg
Baby Care	Lightly soiled baby wear	60°C (40°C, 95°C)			
Allergy Care	Cotton, underwear, pillow covers, bed sheets, baby wear	60°C	- Time Delay - Steam Default - Intensive - Medic Rinse - Rinse+Spin - Rinse+ - Normal+Hold		
Quick 30	Colored laundry which is lightly soiled fast	30°C (Cold, 40°C)	- Time Delay - Intensive - Rinse+Spin - Rinse+ - Normal+Hold		Less than 2.0kg
Hand Wash /Wool	“Hand wash” marked delicate and wool laundry	40°C (Cold, 30°C)		–	
Delicate	Delicate laundry easily damaged	30°C (Cold, 40°C)			Less than 3.0kg
Refresh	Cotton mixed, Polyester mixed Dress shirts, blouses	No Choose	- Steam Default		Up to 3 Items.

Note:
To use programs in the Steam-Cycle, please press first the “Steam Wash” button (see additional programs).

* **Water Temperature:** Select water temperature to suit wash cycles. Always follow garment manufacture’s care label or instructions when washing.
* **Intensive:** If the laundry is heavily soiled “Intensive” option is effective.
* **Rinse+:** Used to introduce an additional rinse, which may assist in removing traces of detergent residue.
* **Pre Wash:** If the laundry is heavily soiled, “Pre Wash” Cotton is recommended. Pre Wash is available in the Cotton, Cotton Quick, Synthetic and Baby Care program.
* **Medic Rinse:** For best results or for cleaner rinsing, you can choose Medic Rinse option. This heated Rinse is automatically selected on Baby Care program.

The wool wash cycle of this machine has been approved by Woolmark for the washing of machine washable Woolmark products provided that the products are washed according to the instructions on the garment label and those issued by the manufacturer of this washing machine M0806.

Notes: Neutral detergent is recommended. The wool cycle features gentle tumbling and low-speed spin for garment care.

Warning: Keep all washing powder and detergents away from children. Danger of poisoning

Check the
and remove any s
may have fallen
Check all garments
ensure that clothes
closing the door so

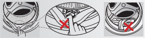
on th

Sort the laundry ①

note washing instruction symbols -
Degree of soiling -
Type of textile / colour -

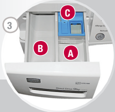
Loading the Drum

folds of the flexible gasket (grey) -
mall articles or foreign objects that
from items in the previous wash.
for loose items before loading and
are clear of the door gasket before
that the clothes or door gasket are
not damaged during the wash. ②



Fill detergent ③

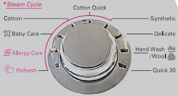
Refer to the
written information
e detergent's packaging



Turn the machine ON

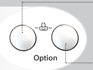
by pressing the Power button

Select a
Program



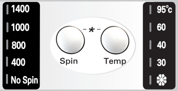
Select an **Option**

Pre Wash / Rinse+Spin
Rinse+ / Normal+Hold

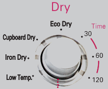


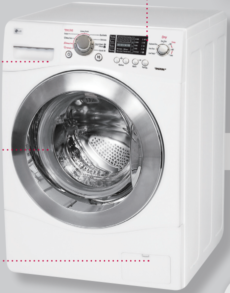
- Pre Wash
- Rinse+Spin
- Rinse+
- Normal+Hold

Select **Spinning speed**
and **Washing temperature**



Select the
Dry mode



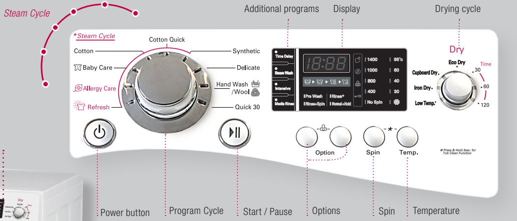


Control panel

Dispenser drawer

Drum

Filter cover.



Turn off tap

- Close water supply
- Clean the machine
- Unplug machine

Additional Steps

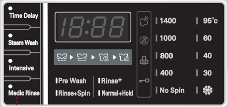
- Turn the machine off
- Leave door open to allow drum to dry

Remove laundry

- Open the door
- Remove the laundry

Wait until washing is finished

Press Start / Pause to start or pause the washing process



4 additional programs

Time Delay / Steam Wash / Intensive / Medic Rinse

Additional programs

Time Delay

Allows you to set the cycle's ending time (by hourly increments) in advance.

How to set "Time Delay"

- Press **Power** button.
- Turn the **Program** dial to select the program you require.
- Press **Time Delay** button and set the finishing time. The machine will then automatically work out the turn on time based on the chosen cycle.
- Press the **Start/Pause** button.

Intensive

If the laundry is heavily soiled "Intensive"option is effective.

- By selecting the Intensive option, the washing duration may be extended, d epending on the program selected.
- To use this option, press the intensive button once before the wash program is started.

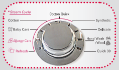
Medic Rinse

For best results or for cleaner rinsing, select the "Medic Rinse" option.
This allows the final rinse to be heated to 40 degrees.

Available in the Cotton, Cotton Quick, Synthetic, Baby Care, and Allergy Care programs.
Medic Rinse is set by default in the Baby Care program.
The respective temperature indicator will light up.

Steam Washing and Refresh cycle

Refresh **Allergy Care** **Baby Care** **Cotton** **Cotton Quick** **Synthetic**



Steam Washing features enhance washing performance with low energy consumption. Refresh cycle reduces creases in clothes.

By pressing the Steam Wash button, Steam Function can be selected.
When Steam Function is selected, Steam wash (☀Steam Wash) LED lights up.

Steam Wash is

- For heavily stained clothes, underwear, or baby clothes.
- Steam Wash is available with the Cotton, Cotton Quick, Synthetic, Baby Care, and Allergy Care programs.
- The Refresh cycle is for reducing /removing creases and wrinkles without washing. Detergent must not be used in this Cycle.
- Do not load delicates such as wool, silk, and easily discolored clothes.

Program	Temperature
Cotton	Cold, 30°C, 40°C, 60°C, 95°C
Cotton Quick	Cold, 30°C, 40°C, 60°C
Synthetic	Cold, 30°C, 40°C, 60°C

Program	Temperature
Baby Care	40°C, 60°C, 95°C
Refresh	No choose
Allergy Care	60°C

How to use Refresh Cycle

1
Allergy Care
Refresh

Select the Refresh program

Load 3 items or less and close the door

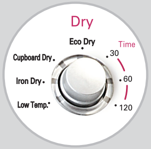
3
Time Delay
Steam Wash
Intensive

Press the Steam Wash button repeatedly until the required and correct number of items is displayed. Do not use detergents or softener in the Refresh cycle.

4 Press the ⏯ **Start/Pause** button

Dry

Cold water tap must be left on during drying cycles.



- This washer-dryer's automatical process from washing to drying can be selected easily.
- For most even drying, make sure all articles in the clothes load are similar in material and thickness.
- Do not overload dryer by stuffing too many articles into drum. Items must be able to tumble freely
- After the end of dry, " Cd " is displayed. By pressing the "Start/Pause" button the program can be ended. If you not press the "Start/Pause" button, the program is ended after about 4 hours. " Cd " Cooling Cycle.

1. Drying Automatic guide

- Use your Automatic Cycles to dry most loads. Electronic sensors measures the temperature of the exhaust to increase or decrease drying temperatures for faster reaction time and tighter temperature control.
- Recommend Automatic drying course as a kind of clothes.

a) Low Temp. : For Synthetics select
b) Iron Dry : If you want to iron clothes
c) Cupboard Dry : For Cottons select
d) Eco Dry : A special cycle to reduce water usage during the dry cycle.
e) Time (30/60/120 minutes)
- 30 min. : Cotton 1.5 kg
- 60 min. : Cotton 3 kg
- 120 min. : Towel 5 kg

Note: The estimated drying time varies from the actual drying time with an Automatic. The type of fabric, size of the load, and the dryness selected affect drying time.

Note: The last 6 minutes of dryinng time, A sensor(Thermistor) detects clothes drying conditions. When the dryness is low, cycle time will be added by max. 30 mins with "6" mins remaining window display.

2.Drying time guide

- By turning the DRY dial, the drying time can be selected.
- Drying course can last up to 150 min.
  When selecting drying only, drying course will start after spining.
- These drying times are given as a guide to help you set your dryer for manual drying.
  Drying times can vary greatly depending on dampness, room temperature and type of fabric and your own experience will be your best guide.

Woolen Articles

- Do not tumble dry woolen articles. Pull them to their original shape and dry them flat.

Woven and Loopknit Materials

- Some woven and loopknit materials may shrinks, by varying amounts, depending on their quality.
- Always stretch them out immediately after drying.

Permanent Press and Synthetics

- Do not overload your dryer
- Take out permanent press articles as soon as the dryer stops to reduce wrinkles.

Fiber or Leather Materials

- Always check the manufacture's instructions.

Baby clothes and Night Gowns

- Always check the manufacture's instructions.

Rubber and Plastics

- Do not dry any items mode from or containing rubber or plastics, such as:
  a) aprons, bibs, chair covers
  b) curtains and table cloths
  c) bathmats

Fiber glass

- Do not dry fiberglass articles in your dryer. Glass particles left in the dryer could be picked up by your clothes the next time you use the dryer and irri tate your skin.

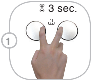
3.Completion of Drying

- When drying cycle is completed, " Cd " [Cool Down] is displayed on the Multi display.
- The Cool Down is setting automatically when a drying cycle is complete.
- When you are not remove a loaf of clothes from the dryer as soon as it stops, wrinkles can form.
- The Cool Down operating periodically tumbles, rearranges and fluffs the load to tumbles, rearranges and fluffs the load to hours.
- The " Cd " message will continue to display until the clothes are removed or the Start/Pause button is pressed.

Child Lock

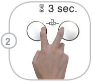
Select this function to lock the buttons on the control panel and to prevent tampering.

1



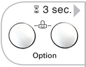
To activate:
press and hold the Option buttons simultaneously until "CL" appears in the display.

2

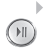


To deactivate:
press and hold the Option buttons simultaneously for 3 seconds until the "CL" is removed from the display.

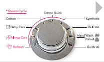
Change to the desired program, whilst in child lock mode:



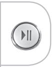
Press and hold the Option buttons simultaneously



Press Start/ Pause



Select the desired program



Press Start/Pause

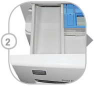
Tub Clean

TUB CLEAN is special cycle to clean the inside of the washing machine.
A higher water level is used in this cyle at higher spin speed. Perform this cycle regularly.

1

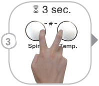
Empty the drum completly and close the door

2



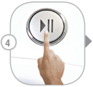
Add anti-limescale (Calgon) to the main wash compartment. Close the disp. drawer

3



Power ON with ⏻ Then press and hold Spin and Temp. button

4

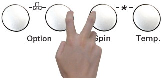


Press the ⏯ Start/Pause button to start Tub Clean process

5

After the cycle is complete, leave the door open to dry

Beep on / off



The Beep on/off function can be set only during the washing cycle.
To set the Beep on/off function follow the below steps.

1. Turn on the washing machine (by pressing the **Power** button).
2. Press the **Start/Pause** button.
3. Press and hold the **Option** and **Spin** button simultaneously for three seconds to set Beep on/off function.

Once the Beep on/off function is set, the setting is memorized even after Power is off.