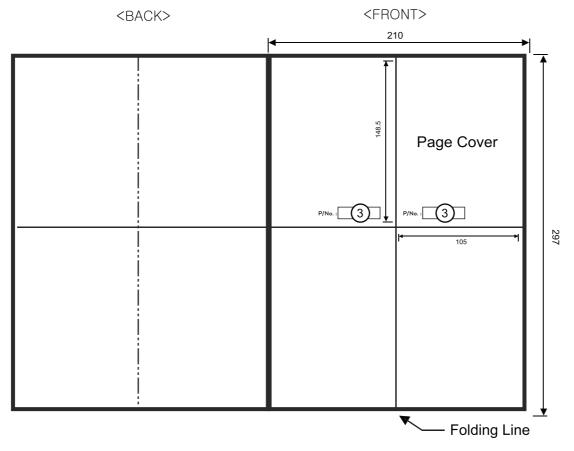
RELEASING THIS DRAWING WITHOUT PERMISSION OF LG Electronics SHOULD BE ACCUSED ACCORDING TO THE LAWS AND COMPANY RULES

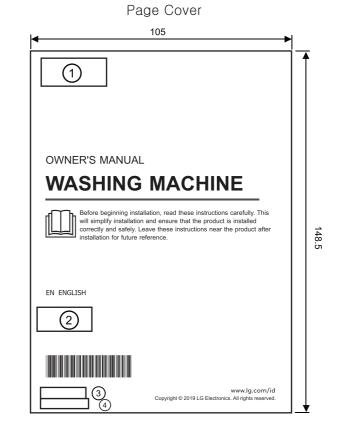
Rev No.	Revision Description	Ref.	No.	Date	Prepared	Approved
$ \wedge $						

SEC. WORK	① BRAND	② MODEL	③ P/NO.	(4) Rev No.	MATERIAL AND PRINTING DESCRIPTION	LG MODEL	SUFFIX	LANG.	PAGE	REMARK
89	LG	P2361RWNT	MFL62740489	Rev.00_042121	SNOW WHITE 60 g OFFSET Black & White (Monochome)	P1861RWNT	DBWPKOS	ENG	8	



<u>Note</u>

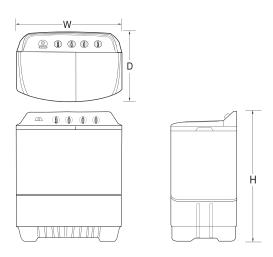
- 1.Material : : Printing and exterier size are refer to work table
- 2.Print : Print with Paper size A4 front and back then fold by 4 page
- 3.Exterier size on the drawing is cutting line A4
- 4.Interier size on the drawing is Folding line.
- 5.Before product controlled by criteria sample.
- 6.This part should not contain prohibited substances (Pb,Cd,Hg,Cr+6,PBB,PBDE,DIBP,DBP,BBP,DEHP) and details should comply with LG standard of LG(THWM)-B-4501-16
- 7. Material : Snow white Paper (60 g/m_2)



- 1 . วัสคุที่ใช้ : สิ่งพิมพ์ และขนาดที่ตัดแล้ว ยึดตามที่ได้กำหนดไว้
- 2.การพิมพ์: พิมพ์ขนาด A4หน้าหลัง และพับเป็น 4 ส่วน ตามแบบที่กำหนดไว้
- 3.ขนาด Cutting line คือขนาดหลังทำการตัดแล้ว
- 4.ขนาด Folding line คือขนาดหลังทำการพับแล้ว
- 5 .ควรตรวจสอบคุณภาพ ของ ชิ้นงานก่อนการผลิต
- 6.ชิ้นงานนี้จะไม่ใช้สารที่เป็นอันตราย (Pb,Cd,Hg,Cr+6,PBB,PBDE,DIBP,DBP,BBP,DEHP) และจะปฏิบัติตามมาตรฐาน LG(THWM)-B-4501-16
- 7. วัสคุ : กระคาษแบบ Snow white (60 g/m²)

	3D DRAFT	R/LIBRARY CHECKED	Trig.	Unit	mm SCA	ALE N S	Т	
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T RANGE CLASS J K L M Angle Slope for ejection	DR COMPLETED DRAFT DR FINISH		Panithan Th.		Apisak S.	Winai Ph.	Ļ	FOR A-PIT
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N 50 < R ≤ 300 0.2 0.4 0.8 1.4 2.5 30° 2° C 150 < R ≤ 300 0.4 0.8 1.0 1.7 3.5 15° 1° 1° 150 < R ≤ 500 0.6 1.2 1.5 1.5 1.5 1° 1°	ACCEPTED FORMAT BY IT TEAM			GETH	-	ed drawing	DWG. No.	MFL62740489
mm 500 < R	Date : 14/10/05		LG E	lectronics				

SPECIFICATIONS



Power source	On specification label
Capacity (Wash/Spin)	Wash : 18 kg, Spin : 10 kg
Water Level	H: 110 Litres, M: 85 Litres, L: 60 Litres
Water Pressure	Less than 100 kPa (1 kgf/cm²)
Dimension (mm)	964 x 540 x 1043 (W x D x H)
Weight	34.5 kg

OWNER'S MANUAL

WASHING MACHINE



Before beginning installation, read these instructions carefully. This will simplify installation and ensure that the product is installed correctly and safely. Leave these instructions near the product after installation for future reference.

EN ENGLISH

P2361RWNT



FEATURES

OVER FLOW FILTER

CABINET

PULSATOR

1

MFL62740489 Rev.00_042121

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CAUTION

READ ALL SAFETY INFORMATION AND INSTALLATION INSTRUCTIONS BEFORE USE

8

Follow all instructions in this manual to minimize the risk of fire, electric shock and to prevent property damage, personal injury or loss of life.

Installation

- Do not install in areas exposed to snow, rain or to the weather.
- Install the washing machine on a horizontal support. Otherwise it may cause vibration and noise.

Switch Area

Avoid watering on the switch area. It may cause electric shock or fire.

Spin Motor

After continuous using spinning program 3 times, please stop spinning more than 1 hour. Otherwise the spin motor could be damaged of fired.

In Operation

- In Operation

 Do not put your hand into the spin dryer basket while the machine is in operation.

 Do not drain the water out of the wash tub while the spin dryer basket is in operation. Otherwise the spin motor could be damaged If during spinning, opening the lid dose not stop the spin dryer basket within about 15 sec. impediately unels and contact source.
- immediately unplug and contact service.

Electric Outlet

Avoid connecting several electric devices to single outlet. It may cause fire.

- Volatile Material
- Do not use volatile material such as Benzene. Gasoline. kesosene, Insecticide.
- Do not leave strong alkaline substance such as bleach inside the tub. Damage on plastic surface and rubber parts may occur.

Hot water

Avoid using hot water over 50°C*. It may deform plastic parts or cause malfunction.

 Avoid electric heater, candle light, cigarette light, bug smoker, etc. near the machine. It may ignite or deform plastic part.

Power Cord and Plug

- Do not damage, bend, distort or place any heavy objects on its.

 If the supply cord is damaged, it must be replaced by the manufacturer or its service agent or a similarly qualified person.

 Wipe off dirt or dust on the contacts of the power plug.

- where or our of dist on the contacts of the power pint it may cause fire.
 Do not touch a power plug with a wet hand. It may cause electric shock.
 Unplug the supply cord when not using the washing machine for a long time.
- 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 person responsible for their safety,
- Children should be supervised to ensure that they do not play with the appliance.

 Do not allow children to play on, with, or inside the washing machine.
- . Do not step on the washing machine or place any heavy objects on it.
- Do not wash, rinse or spin dry the waterproof sheets and dothes.
 Connect the washing machine to a grounded outlet in accordance with all local codes and ordinances.
 Connect the power supply before deaning or performing maintenance. Unplug the power cord by grasping the plug with dry hands. Never grasp the cord.
- Use new hose or hose-set supplied with the appliance. Reusing old hoses can cause a water leak and subsequent property damage.
- The units should not be repaired, disassembled or modified by any person except the authorized technicians
- This product may only be sold in Asia, Middle East and African countries and complies with the regulatory requirements in these
- LG Electronics cannot guarantee and is not responsible for the compliance of this product with the regulatory requirements in other
- LG Electronics cannot guarantee and is not responsible to the compliance of the process of the p

- · If this product is used for commercial purpose, it is not warranted.

This product may not be sold outside these territories

- (Example: Public places such as public bathroom, lodging house, training center, dormitory)

 If the product is installed outside the normal service area, any cost of transportation involved in the repair of the product,
- or the replacement of a defective part, shall be borne by the owner. Remark : Avoid using hot water over 60°C (Only for Saudi Arabia Country)
- 2

POWER CORD

6

5. Drain Selector Select "Wash • Rinse" for washing and rinsing and "Drain" to drain the water out of the tub.

Select the desired time for spinning. The maximum limit is 5 min. Don't rotate the the knob more than prescribe limit.

**Stop spinning program for more than 1 hour after using spinning program 3 times continuously. Otherwise, the spin motor could be damaged of fire or stop operation.

(4)

@ O O O

1. Water Supply Inlet Connect here with the inlet hose from the water faucet to feed water to the tub.

2

2. Water Supply Selector Select "WASH" to supply water for

washing and rinsing and "SPIN" for spin shower rinse.

3. Wash Timer

Select the desired time for washing or rinsing. The maximum is 35 min. (Period 16~35 min. the machine will switch between washing and soaking.

4. Wash Selector

Set the program to "Gentle", "Normal", "Strong" according to kinds and quantity of the laundry.

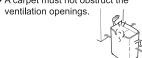
INSTALLATION

Installation area

- Set on flat and firm floor.
- Incorrect installation may course severe noise and break down.



- Maintain more than 10 cm. between the side of drain hose and the wall.
- A carpet must not obstruct the



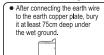
Connecting the earth wire

- Install the earth wire to prevent short-circuit due to leaking current and electric shock.
- It is attached at the back of the washer. Connect it to the metal water pipe.
- If the water pipe is made of plastic, it does not have the earth effect.
- Do not connect the earth wire to the gas pipe, lightning arrester, telephone connecter, etc... *Warning - the appliance with two pronged plug must be grounded.

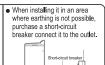
Connecting the power plug

- Insert the power plug into the outlet.
- Before connecting the power plug, check if the voltage setting of the washer matches the outlet voltage. If AC outlet with ground terminal is used, grounding is not needed. if not, never forget earthing.
- The appliance must be positioned so that the plug is accessible.

Other earthing method







Connecting the drain hose

- Connect the drain hose to the outlet of the plunger valve located at the back side. Push the clamp toward the body of the washing machine as shown in the figure.
- Be sure to reroute the hose so that it is not kinked, kinks or sharp
- bending in the hose will prevent proper drainage.

 Make sure water is drained smoothly by placing a base under the
- machine or by applying other appropriate mean.



Installation

- This appliance must be grounded. In the event of malfunction or breakdown, grounding will reduce the risk of electric shock by providing a path of least resistance for electric current.
- This appliance is equipped with a power cord having an equipment-grounding conductor and a grounding power plug. The power plug must be plugged into an appropriate socket outlet that is installed and grounded in accordance with all local codes and ordinances.
- Improper connection of the equipment-grounding conductor can result in risk of electric shock. Check with a
 qualified electrician or service personnel if you are in doubt as to whether the appliance is properly grounded.
- Do not modify the power cord provided with the appliance
- The washing machine is to be connected to the water mains using new hose-sets and old hose-sets should not be reused

HOW TO RINSE & HOW TO SPIN

Interim spin rinse

Interim spin rinse prior to regular rinsing helps removing sudsy water from the laundry and improve rinsing efficiency. Also is helpful to water saving.





appropriately



After interim spin rinse move the laundry into the wash tub for rinsing



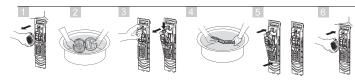


Note for spinning

- Put the laundry evenly into the spin dryer basket.
- Put the laundry down lightly.
- Place the safety cover horizontally over the laundry, washing machine will be damage if the safety cover is not placed.
- Close the spin dryer cover.
- Do not drain the water out of the wash tub while the spin dryer basket is in operation.
- If the spin dryer basket is off-balance and vibrates excessively, stop the spinning, rearrange the clothes evenly, and then resume spinning

CARE & MAINTENANCE

o Clean the Filter



- 1. Push the upper and lower part of the filter down and pull forward.
- 2. Open the lid and remove lint and then wash out.
- 3. Push the upper part of overflow filter down and pull forward.
- 4. Open the lid and remove lint and then wash out.
- 5. Close the lid and then insert the lower part of the overflow filter into the wash tub and press down then press top part into position until you hear a click sound.

6

6. Replace the filter to the original position

INSTALLATION & HOW TO WASH

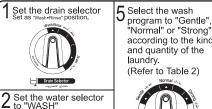
Before washing

- Check the washing instruction labels on the clothing to be washed.
 Remove all objects from the pockets of the clothing Objects left in the pockets may damage clothing or break the washing machine (could cause the drain hose to clog).
- After separating oiled or dyed clothing, wash.

 For your convenience hang up the wash cover on the right or left side of the washing machine tub when not in use.



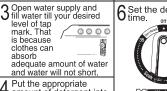
How to wash



according to the kinds and quantity of the



6 Set the desired wash time.



Put the appropriate amount of detergent into detergent box and the laundry into the wash tub And add water to the desired water level which ou want. Refer to Table 2

WASH) [

۱۷۵۱۵۱ عاد۱۵۰ شاح اختیبارالما،

absorb

In the period 0~15 min function

In the period 16~35 min.
The machine will switch between washing and soaking.

When washing is finished, locate the drain selector to "Drain" position and drain the water out.



Spinning in the spin dryer basket.

Move the laundry into spin

dryer basket. Put the laundry down lightly. Place the safety cover horizontally on the laundry. Set the desired

spin time with the spin timer



REFERENCE

TABLE 1. WEIGHT GUIDE FOR CLOTHES

Type of clothing	Type of fabric	Weight per piece
Under shirt	Cotton	150g(5.3oz)
Handkerchief	Cotton	50g(1.8oz)
Bath towel	Cotton	300g(10.6oz)
Shirt	Mixed fabric	200g(7.1oz)
Socks (1 pair)	Mixed fabric	50g(1.8oz)
Pajamas (shirt and pants)	Cotton	500g(17.6oz)
Winter undershirt	Cotton	600g(21.2oz)
Workclothes	Mixed fabric	800g(28.2oz)
Blouse	Mixed fabric	200g(7.1oz)

TABLE 2 GUIDE FOR WASHING

TABLE 2. GOIDE FOR WASHING									
Type of Fabric	Fabric Wash Selector		Amount of Laundry (kg)	Amount of Water (I)	Amount of Detergent (g)				
Synthetics, Silk,	_	L	0 ~ 7.5	60	60				
	Gentle	M	7,6 ~ 10,5	85	85				
Woolen, Knits		Ι	10.6 ~	110	110				
	Normal	L	0 ~ 7.5	60	60				
Cotton, Linen		M	7.6 ~ 10.5	85	85				
, , , , , , , , , , , , , , , , , , ,		Η	10.6 ~	110	110				
Very soiled	_	L	0 ~ 7.5	60	60				
cotton and linen	Strong	M	7.6 ~ 10.5	85	85				

TABLE 3. GUIDE FOR SPINING

Spin '	Type of Fabric		
	2~3	Synthetics, Silk, Woolen, Knits	
Spin	3 ~ 5	Cotton, Linen	
l opin	10 (5 mins x 2 times)	Very soiled, cotton and linen	

Amount of laundry is based on dry laundry. Detergent amount is based on a general synthetic detergent.

If washing and spinning must be operated together, starting washing and spinning operation shall be done at the same time to cope with EMC requirement.

TROUBLESHOOTING GUIDE

Before Requesting Service

Problem	Checking point
Motor does not operate,	Is the power cord firmly plugged in?Is the timer turned to a suitable point except "Off"?
Spin dryer basket does not operate.	Is there any clothing dropped between the basket and tub? Is the spin dryer cover closed? Is the laundry gathered to one side of the spin dryer basket?
No draining	 Is there lint stuck in the plunger valve? Is the end of the drain hose guide located at an exceed height?

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