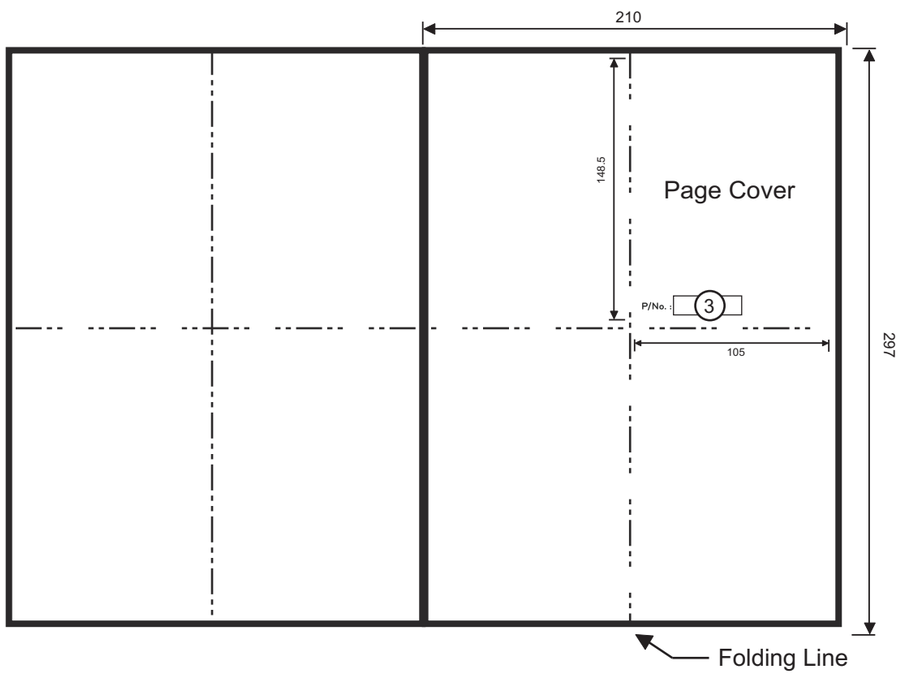
MFL68060600
RELEASING THIS DRAWING WITHOUT PERMISSION OF LG Electronics SHOULD BE ACCUSED ACCORDING TO THE LAWS AND COMPANY RULES

Rev No.	Revision Description	Ref. No.	Date	Prepared	Approved
6	Adding new model 9kg burgundy & 8.5kg transparent	ENOI700006	03 Aug 2018	Ari DFN	Mariono
7	Adding new model 7kg and Registration Number	ENOJ800004	31 Aug 2019	IKA R	Ronny W.

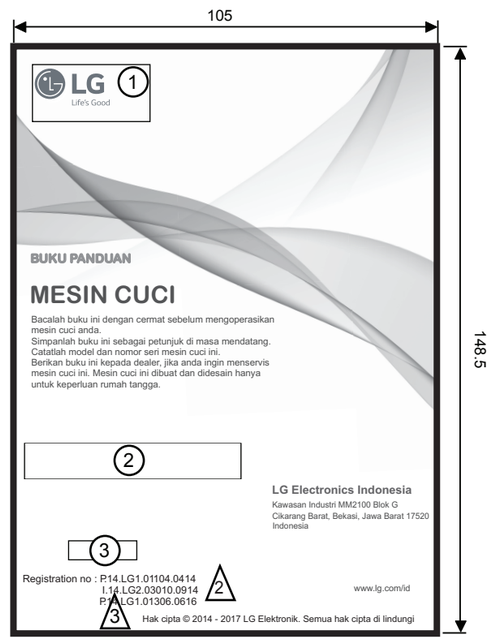
Rev No.	Revision Description	Ref. No.	Date	Prepared	Approved
1	Adding new model 7.5kg	ENOG600001	07 June 2016	Ari DFN	Mariono
2	Change Goverment Registration No	ENOG700001	18 July 2016	Ari DFN	Mariono
3	Adding Copyright on coverpage owners manual	ENOH500002	12 May 2017	Ari DFN	Mariono
4	4 Adding Information Connecting Drain Hose	ENOHC00003	31 Oct 2017	Ari DFN	Mariono
5	Adding Information Water pressure	ENOI100005	02 Feb 2018	Ari DFN	Mariono

SEC. / WORK	① BRAND	② MODEL	③ P/NO.	④ Rev No.	MATERIAL AND PRINTING DESCRIPTION	LG MODEL	SUFFIX	LANG.	PAGE	REMARK
11	LG	P905R/P850R/P800N P750N/P905RTB P850RT/P700N 7	MFL68060011		Recycle	P905R P850R 1 P800N P750N P905RTB P850RT P700N 7	~~ALGPEIN~~ ~~ABGPEIN~~ DLGPEIN DBGPEIN	ENG/IND 7	8	Sawaddee

<BACK> <FRONT>



Page Cover



Note

1.Material : : Printing and exterior size are refer to work table

2.Print : Print with Paper size A3 front and back then fold by 4 page

3.Exterior size on the drawing is cutting line A3

4.Interior 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) and details should comply with LG standard of LG(63) -A-5501-34

TOLERANCE ± mm	RANGE \ CLASS	J	K	L	M	N	Angle JKL	Angle MN	Slope for ejection
	R ≤ 10	0.05	0.2	0.3	0.5	0.7	1°	6°	
	10 < R ≤ 30	0.1	0.3	0.5	0.8	1.2			
	30 < R ≤ 50	0.2	0.4	0.6	1.1	2.0	30'	2°	
	50 < R ≤ 150	0.3	0.6	0.8	1.4	2.5			
	150 < R ≤ 300	0.4	0.8	1.0	1.7	3.5	15'	1°	
	300 < R ≤ 500	0.6	1.2	1.5	2.0	4.5			
	500 < R	0.8	1.6	2.0	2.5	6.0	5'	30"	

3D DRAFT	R/LIBRARY CHECKED	Trig.	Unit	mm	SCALE N/S
UNIGRAPHICS		Designed	Reviewed	Checked	Approved
DR COMPLETED DRAFT DR FINISH		Ari DFN 03/10/2015	X	Mariono 03/13/2015	S.R. Chung 03/16/2015
ACCEPTED FORMAT BY IT TEAM		LGEIN LG Electronics		Related drawing	

TITLE: MANUAL , OWNER'S
SAWADDEE IN PJT

DWG. No.: MFL680600

INSTALLATION

Installation area

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

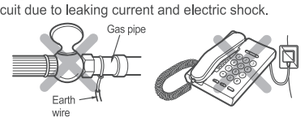


- Maintain more than 10 cm. between the side of drain hose and the wall.
- A carpet must not obstruct the ventilation openings.



Connecting the earth wire

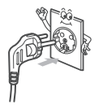
- Install the earth wire to prevent short-circuit due to leaking current and electric shock.
- It is attached at the back of the washer. Connect it to the metal water pipe. If the water pipe is made of plastic, it does not have the earth effect.
- Do not connect the earth wire to the gas pipe, lightning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



Warning-the appliance with two-pronged plug must be grounded

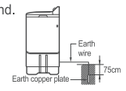
Connecting the power plug

- 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 (earthing method above).
- The appliance must be positioned so that the plug is accessible

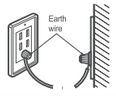


Other earthing method

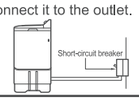
- After connecting the earth wire to the earth copper plate, bury it at least 75cm deep under the wet ground.



- Connect to the earthing-only outlet.



- When installing it in an area where earthing is not possible, purchase a short-circuit breaker connect it to the outlet.



Connecting the drain hose

- 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 plaing a base under the machine or by applying other appropriate mean.
- Put the drain hose into faucet / water sources and washing machine, and then arrange volume of water sufficiently. Please use hose inlet in the product, old hose inlet can't use again.



INSTALLATION & HOW TO WASH

Before washing

1. Check the washing instruction labels on the clothing to be washed.
2. 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).
3. After separating oiled or dyed clothing, wash.
4. For your convenience hang up the wash cover on the right or left side of the washing machine tub when not in use.
5. Check and clean detergent box before washing.

Remove this before washing



How to wash

1 Set the drain selector

Set as "Wash•Rinse" position.



2 Set the water selector to "WASH"



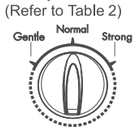
3 Put the appropriate amount of detergent and the laundry into the wash tub. And add water to the desired water level which you want. (Refer to Table 2)



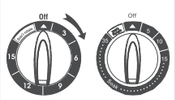
4 Open water supply and fill water till water level mark "H". That is because clothes can absorb adequate amount of water and water will not short.



5 Select the wash program to "Gentle", "Normal" or "Strong" according to the kinds and quantity of the laundry. (Refer to Table 2)



6 Set the desired wash time.



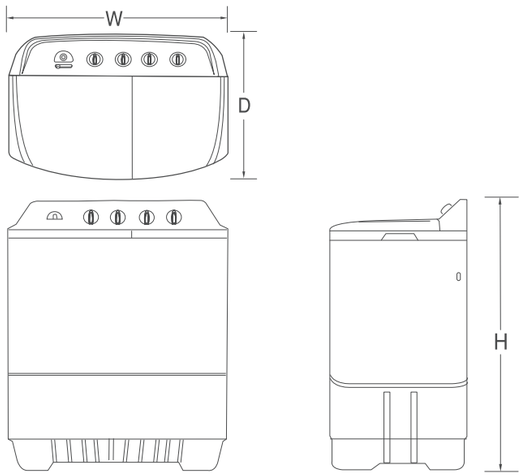
7 When washing is finished, locate the drain selector to "Drain" position and drain the water out.



8 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.



SPESIFIKASI



Sumber tenaga	Pada label spesifikasi	
Tinggi air	H : 60 Liter	
Tekanan air	50kPa - 100kPa (1kgf/cm)²	
Dimensi	805 x 478 x 975 mm.(W x D x H)	
Berat	26.0 kg	
Kapasitas	Cuci : 9/8.5/8/7.5/7 KG	Peras : 6.5 kg
Daya Masuk	Cuci : 320 W	Peras : 250 W

*** Kapasitas yang dimaksud adalah kapasitas maksimum pakaian kering dalam satuan kilogram**

LAYANAN KONSUMEN/CUSTOMER INFORMATION CENTER:

☎14010

TANDA PENDAFTARAN
PETUNJUK PENGGUNAAN MANUAL DAN
KARTU JAMINAN/GARANSI
DALAM BAHASA INDONESIA BAGI PRODUK ELEKTRONIK

LG
Life's Good

BUKU PANDUAN

MESIN CUCI

Bacalah buku ini dengan cermat sebelum mengoperasikan mesin cuci anda.
Simpanlah buku ini sebagai petunjuk di masa mendatang.
Catatlah model dan nomor seri mesin cuci ini.
Berikan buku ini kepada dealer, jika anda ingin menservis mesin cuci ini. Mesin cuci ini dibuat dan didesain hanya untuk keperluan rumah tangga.

MODEL : P905R / P850R / P800N / P750N
P905RTB / P850RT/ P700N



MFL68060011_Rev.07

LG Electronics Indonesia
Kawasan Industri MM2100 Blok G
Cikarang Barat, Bekasi, Jawa Barat 17520
Indonesia

Registration No : P.14.LG1.01104.0414 / I.14.LG2.03010.0914
P.14.LG1.01306.0616 / P.14.LEI2.04563.0818
P.14.LEI1.03910.0819

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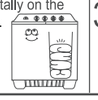
Hak cipta © 2014 - 2019 LG Elektronik. Semua hak cipta di lindungi

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.

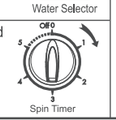
1 After washing.
- Move the laundry into the spin dryer basket.
- Place the safety cover horizontally on the laundry.



2 Set the water selector to "SPIN".



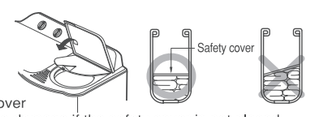
3 Set the desired spin flow appropriately.



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



Note for spinning



1. Put the laundry evenly into the spin dryer basket.
2. Put the laundry down lightly.
3. Place the safety cover horizontally over the laundry, washing machine will be damage if the safety cover is not placed.
4. Close the spin dryer cover.
5. 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.
- If the spinning fail to stop when the spin dryer cover is opened, the brake is out of order. Immediately stop using the machine and request repair service.

CARE & MAINTENANCE

1



- Pull out lint filter in the shown direction.

2



- Turn the net over and rinse in water.

3



- Fit the filter to its original position. Press the filter until you hear a click sound.

REFERENCE

TABLE 1. WEIGHT GUIDE FOR CLOTHES

Type of clothing	Type of fabric	Weight per piece
Under shirt	Cotton	150g(53.0oz)
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)
Pajama (shirt and pants)	Cotton	500g(17.6oz)
Winter undershirt	Woolen	600g(21.2oz)
Workclothes	Mixed fabric	800g(28.2oz)
Blouse	Mixed fabric	200g(7.1oz)

TABLE 2. GUIDE FOR WASHING

Type of Fabric	Wash Selector	Wash Time	Water Level	Amount of Water (Ltr)	Amount of Detergent (gms)
Synthetics, Silk	GENTLE / SOAK-GENTLE	15 min / 15+15 min.	L	49	50~55
	GENTLE	15 min.	M	55	56~64
			H	60	65~68
Cotton, Linen	NORMAL / SOAK-NORMAL	20 min / 20+15 min.	L	49	50~55
	NORMAL	20 min.	M	55	56~64
			H	60	65~68
Very soiled cotton and linen	STRONG / SOAK-STRONG	25 min / 25+15 min.	L	49	50~55
	STRONG	25 min.	M	55	56~64
			H	60	65~68

Notes :
- Amount of laundry is a weight of dry laundry.
- Detergent is a general synthetic detergent.

⚠ **CAUTION :** Fill in wash to height 20mm above the level you desire. When washing starts water level will automatically come to level you desire.

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?
Water does not enter washer	• Is the water faucet hooked up? • Is the water faucet frozen?
No draining	• Is there lint stuck in the plunger valve? • Is the end of the drain hose guide located at an exceed height? • Is the drain hose laid down? • Is the drain hose twisted?

KEAMANAN

⚠ PERHATIAN

Area Pemasangan
- Hindari mesin dari terkena air atau kelembaban yang tinggi. Dapat menyebabkan korslet.



Panas
- Hindari mesin dari pemanas listrik, lilin menyala, api rokok, semprotan serangga, dll. Bentuk plastik dapat berubah atau terbakar.



Area Sakelar
- Hindari area sakelar dari terkena air. Dapat menyebabkan korslet atau terbakar.



Air panas
- Hindari penggunaan air panas di atas 50°C. Dapat merubah bentuk plastik atau malfungsi.



Bahan Volatil / Mudah Menguap
- Jangan gunakan bahan volatil, seperti bensin, racun serangga.
- Jangan meninggalkan zat alkaline seperti pemutih di dalam tabung. Permukaan plastik dapat rusak dan melepuh.



Selama pengoperasian
- Jangan memasukkan tangan ke dalam tabung pengering ketika mesin sedang berjalan.
- Jangan biarkan anak-anak naik ke atas mesin atau ke atas tabung cuci.



Pemasangan
- Letakkan mesin cuci dalam posisi horisontal. Jika tidak, mesin dapat bergetar dan bersuara.



Kabel Power
- Suplai kabel power yang rusak hanya dapat diganti dari pabrik atau agen-agen servisnya untuk menghindari kerusakan yang lebih parah.

- Pastikan untuk mencabut kabel power dari outlet listrik sebelum memulai perawatan dan pemeliharaan.
- Hindari menghubungkan suplai kabel power dengan kondisi tangan yang basah.



- Pastikan untuk menempatkan mesin cuci di lantai untuk menghindari korsleting listrik. Untuk mengurangi resiko korsleting listrik, jangan memasang mesin cuci di tempat yang basah.

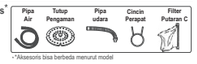
Outlet Listrik
- Hindari menghubungkan beberapa alat elektronik dalam satu outlet. Dapat menyebabkan kebakaran.

- Mesin cuci ini tidak untuk digunakan oleh orang yang tidak berpengalaman, memiliki gangguan jiwa (termasuk anak-anak), kecuali mereka telah diberi pengawasan dan pembelajaran oleh pengawasnya. Pastikan anak-anak tidak bermain dengan mesin cuci.

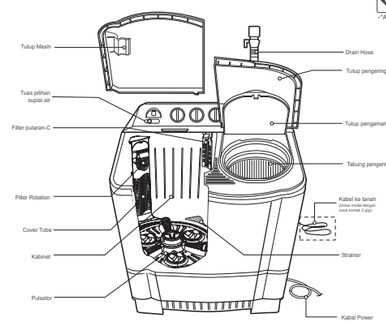
• Jika produk ini digunakan untuk kepentingan komersil, maka tidak ada garansi. (Contoh : Toilet umum, Asrama) Jika produk ini dipasang di luar area normal, maka biaya transportasi, servis akan ditanggung oleh pemilik.

PENGENALAN BAGIAN

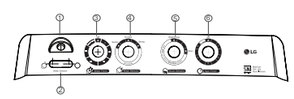
Aksesoris*

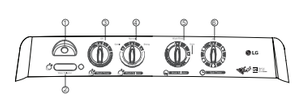


*Aksesoris bisa berbeda menurut model



(Jangan menyamakan model dengan gambar karena tiap model bisa berbeda. Ini hanya gambaran secara skema.)





1. **Cold Water Inlet**
Sambungkan dengan pipa selang dari keran air untuk mengisi tabung

2. **Water Supply Selector**
Pilih "WASH" untuk mensuplai air untuk mencuci dan membilas, dan "SPIN" untuk bilasan pengering.

3. **Wash Timer**
Pilih waktu yang diinginkan untuk mecuci atau membilas

4. **Wash Program**
Atur knob ke "GENTLE", "NORMAL", "STRONG" menurut jenis dan jumlah cucian.

5. **Drain Selector**
Pilih "Wash-Rinse" untuk mencuci dan membilas, dan "Drain" untuk mengeluarkan air dari tabung.

6. **Spin Timer**
Pilih waktu yang diinginkan untuk pengeringan. Batas maksimal adalah 5 min. jangan putar knob lebih dari batas yang dianjurkan.

PEMASANGAN

Area Pemasangan

- Atur pada lantai yang kokoh dan rata.
- Penempatan yang salah dapat membuat mesin rusak dan bersuara.

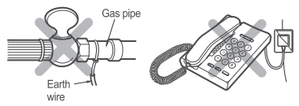


- Jaga jarak lebih dari 10 cm. antara lubang saluran buangan dengan dinding.
- Karpet tidak boleh menghalangi lubang ventilasi.



Menghubungkan kabel ke tanah

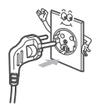
- Pasanglah kabel ke tanah untuk mencegah korslet karena arus pendek dan kejutan listrik.
- Kabel terdapat di bagian belakang mesin. Lilitkan kabel ke pipa air yang terbuat dari logam karena jika pipanya plastik, maka hubungan ke tanah tidak akan berhasil.
- Jangan lilitkan kabel tanah ke pipa gas, penangkal petir, penghubung telepon, dll.



Peringatan-pemasangan dengan tusuk kontak 2 gigi harus ditanam

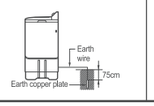
Menghubungkan tusuk kontak

- Masukan tusuk kontak ke dalam outlet.
- Sebelum memasukkan, periksa apakah pengaturan voltase di mesin cuci sesuai dengan voltase di outlet.
- Jika AC outlet menggunakan terminal tanah, maka kabel ke tanah tidak diperlukan. Jika tidak, jangan lupa untuk memasang kabel ke tanah (Lihat gambar)
- Penempatan mesin cuci harus sesuai untuk memudahkan tusuk kontak.

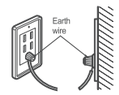


Metode alternative

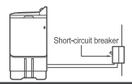
- Setelah kabel tanah dililit pada paku tembaga, tanam di tanah basah sedalam 75 cm.



- Lekatkan kabel tanah pada dinding luar outlet.



- Jika tidak memungkinkan untuk memasang kabel ke tanah, belilah sebuah penangkal arus pendek dan sambungkan ke outlet.



Menghubungkan pipa

- Tekan penjepit selang ke mesin cuci seperti yang terlihat pada gambar.
- Selalu periksa arah saluran pembuangan agar tidak melengkung atau bengkok sehingga saluran dapat bekerja dengan baik.
- Tinggi saluran pembuangan harus lebih rendah dari bagian bawah mesin cuci agar air pembuangan dapat sepenuhnya terbuang.
- Masukkan selang (hose inlet) kedalam keran / sumber air dan mesin cuci, kemudian atur volume air secukupnya. Gunakan selang (hose inlet) yang terdapat di produk, jangan gunakan kembali selang yang lama.



PEMASANGAN & CARA MENCUCI

Sebelum mencuci

1. Periksa label instruksi mencuci pada pakaian
2. Keluarkan semua benda dalam pakaian. Benda yang tertinggal dikantung dapat merusak pakaian dan mesin cuci. (Dapat menyumbat pipa selang saluran buangan)
3. Pisahkan pakaian yang luntur atau berwarna
4. Untuk kenyamanan anda gantungkan tutup mesin cuci di sebelah kanan atau kiri mesin cuci ketika tidak digunakan.
5. Periksa dan bersihkan kotak detergen sebelum digunakan.

Pindahkan bagian ini sebelum mencuci



Cara mencuci

1 Atur drain selector ke posisi “WASH-RINSE”.



2 Atur tuas water selector ke posisi “WASH”



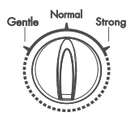
3 Masukan detergen secukupnya ke dan cucian ke tabung cuci. Kemudian tambahkan air sebanyak yang diperlukan (Lihat table 2.)



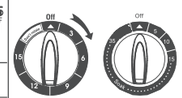
4 Buka keran air dan isi hingga mencapai tanda “H”. pakaian dapat menyerap banyak air dan tinggi air tidak akan jadi rendah.



5 1.Pilih program mencuci ke “GENTLE”, “NORMAL”, atau “STRONG” sesuai jenis dan jumlah cucian (Lihat table 2.)



6 Atur waktu mencuci yang diinginkan.



7 Jika mencuci telah selesai, pindahkan knob Drain Selector ke posisi “DRAIN” dan keluarkan airnya.

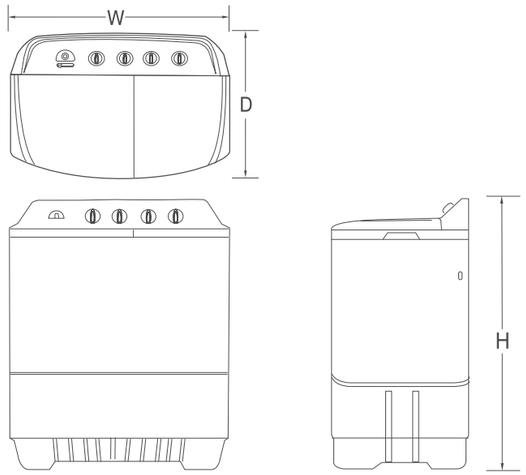


8 Mengeringkan dalam tabung pengering basket. Pindahkan cucian ke dalam tabung pengering.

- Tumpuk cucian satu persatu
- Letakkan tutup pengaman secara horizontal di atas cucian.
- Atur waktu pengeringan dengan Spin Timer sesuai kebutuhan.



SPECIFICATIONS



Power source	On specification label	
Water level	H : 60 Litres	
Water pressure	50kPa - 100kPa (1kgf/cm)²	
Dimension	805 x 478 x 975 mm.(W x D x H)	
Weight	26.0 kg	
Capacity	Wash : 9/8.5/8/7.5/7 KG	Spin : 6.5 kg
Power input	Wash : 320 W	Spin : 250 W

*** Capacity is the maximum mass of dry cloth in kilograms**

LAYANAN KONSUMEN/CUSTOMER INFORMATION CENTER:

☎14010

REGISTRATION MARK
OWNERS MANUAL AND WARRANTY CARD
FOR ELECTRONICS PRODUCT IN INDONESIAN LANGUAGE

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OWNER' S MANUAL

WASHING MACHINE

Please read this manual carefully before operating your set.
Retain it for future reference.
Record model number and serial number of the set.
See the label attached on the back cover and quote this information to your dealer when you require service.
This washing machine is designed and manufactured for household use only.

MODEL : P905R / P850R / P800N / P750N
P905RTB / P850RT / P700N

LG Electronics Indonesia
Kawasan Industri MM2100 Blok G
Cikarang Barat, Bekasi, Jawa Barat 17520
Indonesia

MFL68060011_Rev.07

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P.14.LEI1.03910.0819

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CARA MEMBILAS & MENGERINGKAN

Cara membilas

- Membasahi bilasan dalam pengering sebelum membilas dapat membantu mengeluarkan air sabun dari cucian. Selain itu dapat menghemat air.

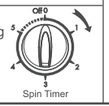
1 Setelah mencuci.
- Pindahkan cucian ke tabung pengering
- Letakkan tutup pengaman secara horizontal di atas cucian.



2 Atur tuas water selector ke “SPIN”



3 Atur waktu pengeringan yang diinginkan



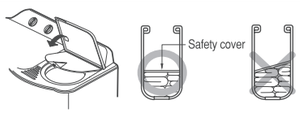
4 Setelah itu, pindahkan cucian ke dalam tabung mencuci untuk membilas.



Cara mengeringkan

1. Letakkan cucian dengan rata dalam tabung pengering.
2. Tekan cucian perlahan.
3. Letakkan tutup pengaman secara horizontal di atas cucian.
4. Letakkan tutup tabung pengering
5. Jangan keringkan air pada tabung cucian ketika keranjang pengeringan sedang bekerja.

- Jika tabung pengering tidak seimbang dan bergetar berlebihan, hentikan pengeringan, atur kembali pakaian dengan rata dan ulangi pengeringan.
- Jika proses pengeringan tidak berhenti ketika tutup tabung pengering terbuka, segera hentikan penggunaan mesin cuci dan hubungi servis.



PERAWATAN & PEMELIHARAAN

1



- Tarik saringan sesuai arah panah pada gambar

2



- Siram dan bilas saringan dengan air

3



- Pasangkan saringan ke tempat semula Tekan saringan sampai terdengar bunyi klik.

REFERENSI

TABEL 1. PETUNJUK BERAT PAKAIAN

JENIS PAKAIAN	JENIS BAHAN	BERAT SATUAN
KAOS DALAM	KATUN	150g (53oz)
SAPUTANGAN	KATUN	50g (1.8oz)
HANDUK MANDI	KATUN	300g (10.6oz)
KAOS DALAM	CAMPURAN	200g (7.1oz)
KAOS KAKI (1 PSG)	CAMPURAN	50g (1.8oz)
BAJU TIDUR (KAOS + CELANA)	KATUN	500g (17.6oz)
BAJU HANGAT	KATUN	600g (21.2oz)
BAJU KERJA	CAMPURAN	800g (28.2oz)
BLUS	CAMPURAN	200g (7.1oz)

TABEL 2. PETUNJUK MENCUCI

Jenis Bahan	Pilihan Mencuci	Waktu Cuci	Level Air	Jumlah Air (Ltr)	Jumlah Deterjen (gms)
Sintetik, Sutra	GENTLE / SOAK-GENTLE	15 min / 15+15 min.	L	49	50~55
			M	55	56~64
	GENTLE	15 min.	H	60	65~68
Katun, Linen	NORMAL / SOAK-NORMAL	20 min / 20+15 min.	L	49	50~55
			M	55	56~64
	NORMAL	20 min.	H	60	65~68
Katun sangat kotor dan linen	STRONG / SOAK-STRONG	25 min / 25+15 min.	L	49	50~55
			M	55	56~64
	STRONG	25 min.	H	60	65~68

Catatan :
- Jumlah cucian dihitung dalam keadaan kering.
- Jumlah deterjen didasarkan pada deterjen cucian pada umumnya.

PERHATIAN : Isi air pada ketinggian 20mm di atas tingkat ketinggian air yang diinginkan. Ketika proses pencucian dimulai, tingkat ketinggian air akan menjadi sesuai yang kita inginkan.

PETUNJUK PERBAIKAN GANGGUAN

Sebelum diperbaiki

Masalah	Periksa
Motor tidak berjalan	• Apakah tusuk kontak kabel power sudah masuk dengan benar? • Apakah penunjuk waktu berada di posisi selain "OFF"?
Tabung pengering tidak berputar	• Apakah ada pakaian yang tersangkut diantara tabung pengering dan mesin cuci? • Apakah tutup pengering tertutup? • Apakah posisi cucian terkumpul di satu sisi dalam tabung pengering?
Air tidak masuk ke tabung mesin cuci	• Apakah keran air tersumbat? • Apakah keran air rusak?
Air buangan tidak keluar	• Apakah katup saluran air tersumbat kotoran? • Apakah posisi pipa selang buangan lebih tinggi dari bagian bawah mesin cuci? • Apakah katup saluran air terpelintir? • Apakah katup saluran air bocor?

SAFETY MEASURE

⚠ WARNING

Installation Area
- Avoid area exposed to snow, rain, or where humidity is high. It may cause electric shock.

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

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

Hot water
- Avoid using hot water It may deform plastic parts or cause malfunction.

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

In Operation
- Do not insert the hand inside the spin dryer basket while the machine is in operation (Do not let children climb on the machine or climb into the tub. Injury may occur.)
- 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.

Installation
- Install the washing machine on a horizontal support. Otherwise,it may cause vibration and noise.
- Be sure to disconnect the power cord from the electric outlet before starting care and maintenance.
- Be sure to earth the washer to prevent electric shock. To reduce the risk of electric shock, do not install the washer in humid spaces.

Power Cord
- If the power supply cord is damaged, it must only be replaced by the manufacture or its service agent or a similarly qualified person in order to avoid a hazard.
- Do not treat the power supply cord with your wet hand.

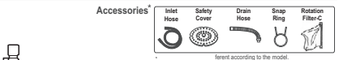
Electric Outlet
- Avoid connecting several electric devices to single outlet. It may cause fire.

- 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

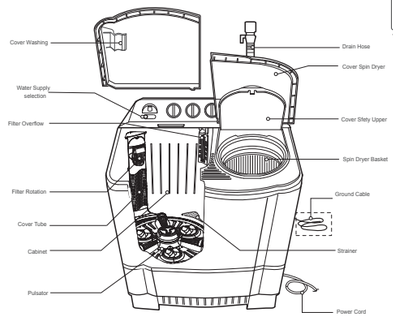
• If this product is used for commercial purpose, it is not warranted.
(Example : Public places such as public bathroom, lodging house, training center, dormitory)
If the product is installed outside the normal service area, any cost of transportation involved in the repair of the product, or the replacement of a defective part, shall be borne by the owner.

FEATURES

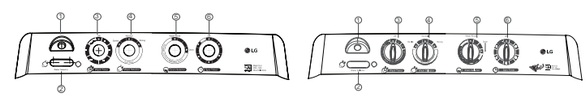
Accessories*



* ferent according to the model.



(Please do not match this figure with model as it may be different from your model. These are schematic diagrams only .)



1. **Cold Water Inlet**
Connect here with the inlet hose from the water faucet to feed water to the tub.
2. **Water Selector**
Select "WASH" to supply water for washing and rinsing and "SPIN" for spin shower rinse.
3. **Wash Timer**
Select the desired time for soaking, washing or rinsing.
4. **Wash Program**
Set the program to "Gentle","Normal", "Strong" according to kinds and quantity of the laundry.
5. **Drain Selector**
Select "Wash • Rinse" for washing and rinsing and "Drain" to drain the water out of the tub.
6. **Spin Timer**
Select the desired time for spinning. The) maximum limit is 5 min. Don't rotate the knob more than prescribed limit.