

Panasonic®

Operating & Installation Instructions

Washing Machine (Household Use)

Model No. **NA-22VDG1**
NA-20VDG1



It is essential to read these instructions.

EN

- Thank you for purchasing this product.
- Read these instructions carefully for optimum performance and safety before use.
 - Keep this manual for future reference.

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AWW9901CJPC0-0C0

Safety Precautions



WARNING

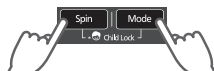
May cause serious injury or death

Children must not use it alone.



- 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.

Setting the Child Lock. (P. 24)



Hold
3 sec.

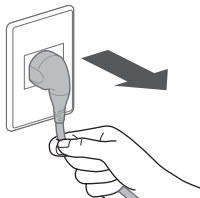


May cause fire or electric shock

Do not touch it
with wet hands.



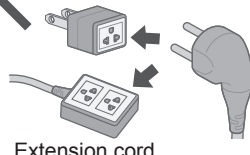
Do not hold or
pull on the cord.



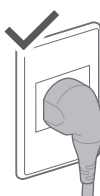
Do not use.



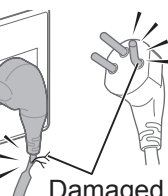
Plug adaptor



Fully insert it.

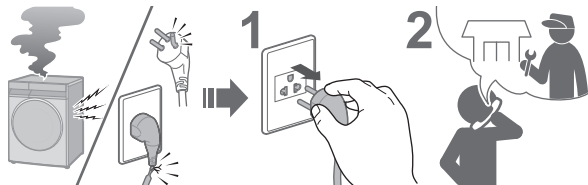


Do not use.

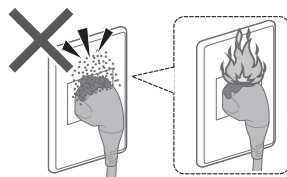


- If the power cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

In case of failure or damaged power cord, stop use and ask the electrical technician.



Accumulated dust may cause fire.



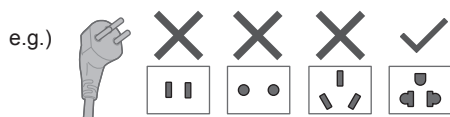
**Securely insert the ground prong.
Ask the electrical technician for a new socket.**



Wipe the power plug periodically.

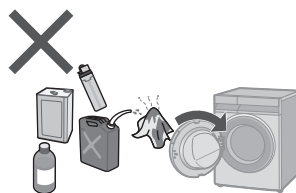


Use a socket appropriate for this appliance.



- The plug shape, socket shape and rating requirement vary with the region.

Keep away from flammable materials.



May cause failure

Do not disassemble, repair or modify it by yourself.



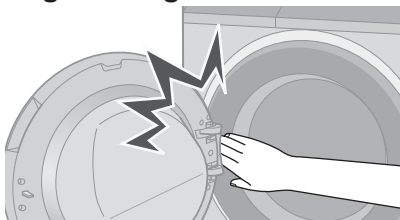
Safety Precautions (continued)



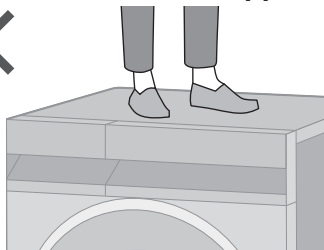
CAUTION

May cause injury

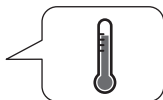
Be careful not to get your fingers caught.



Do not climb on the appliance.



Do not touch when it is hot.

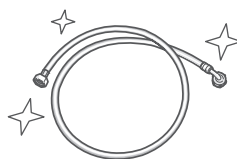


May cause water leakage

Turn off the water faucet.



Use new hose-sets.

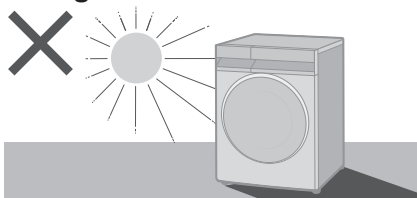


- New hose-sets supplied with the appliance are to be used and old hose-sets should not be reused.

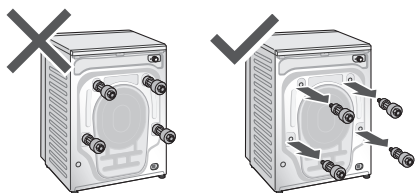
■ For maximum mass of dry cloth and pressure of tap water, see P. 42.

May cause failure

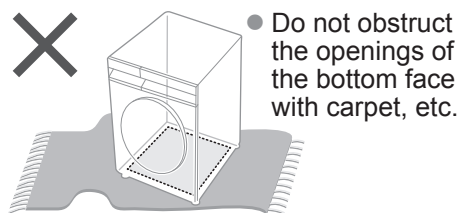
Keep away from heat and direct sunlight.



Remove anchor bolts before operation.

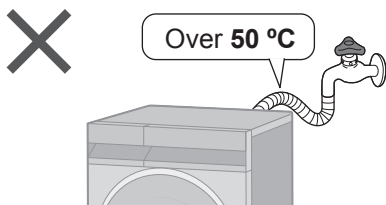


Do not obstruct.

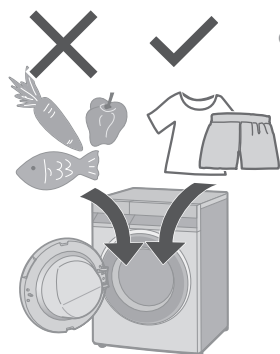


- Do not obstruct the openings of the bottom face with carpet, etc.

Do not use hot water.



For machine-washable items only.



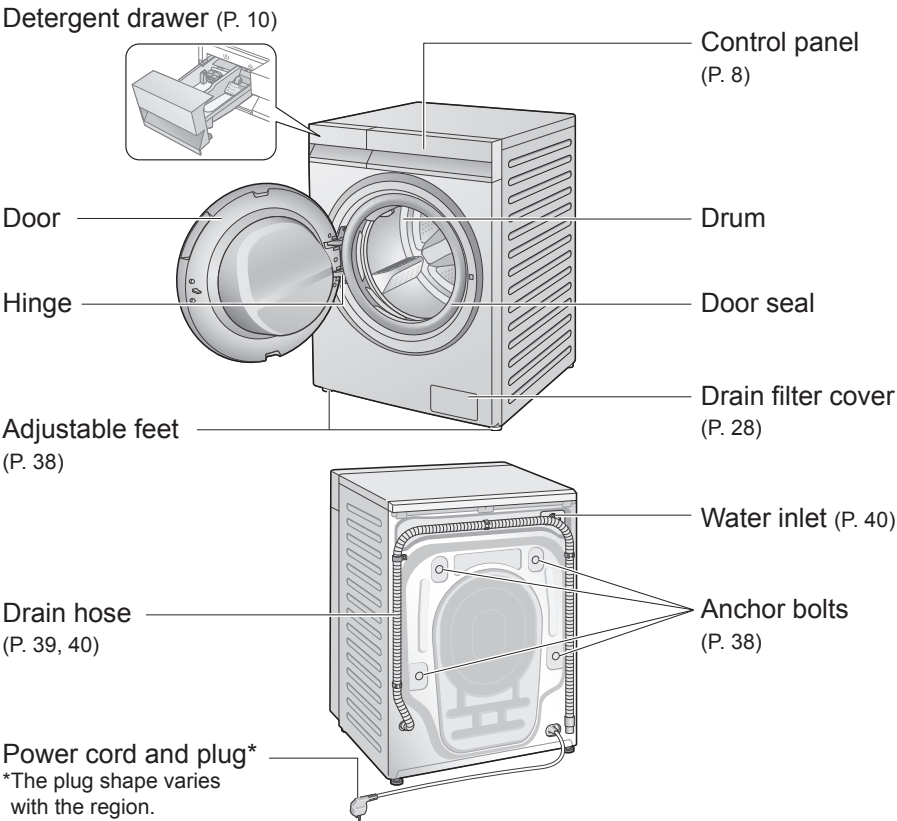
- This appliance is intended to be used in household. This appliance is not intended to be used in applications such as:
 - staff kitchen areas in shops, offices and other working environments;
 - farm houses;
 - by clients in hotels, motels and other residential type environments;
 - bed and breakfast type environments;
 - areas for communal use in blocks of flats or in laundrettes.

Do not wash excessively oily clothes.

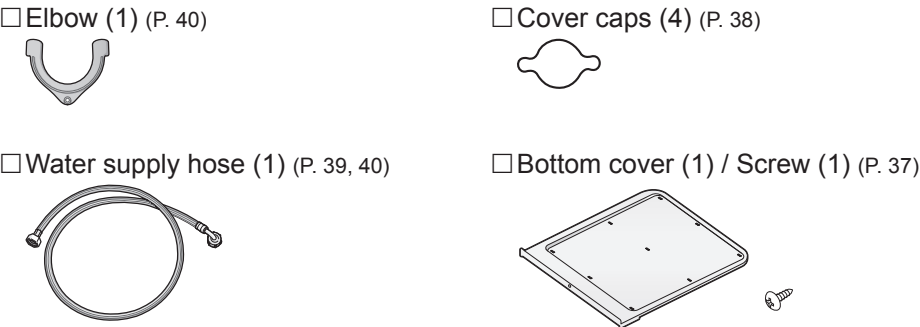


Checking Your Washing Machine

Part names



Accessories

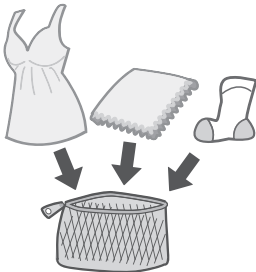
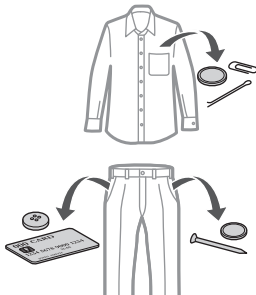


Before Washing

Preparing laundry

Before put clothes in drum

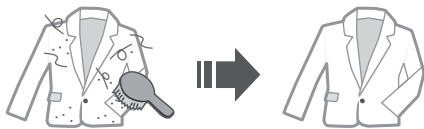
- Remove foreign objects.
- Use laundry nets for delicates and small items.



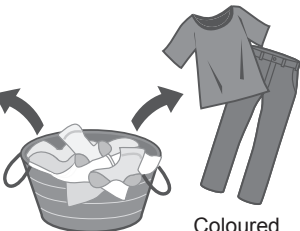
Pre-laundry check



Clothes likely to pill



- Wash separately.



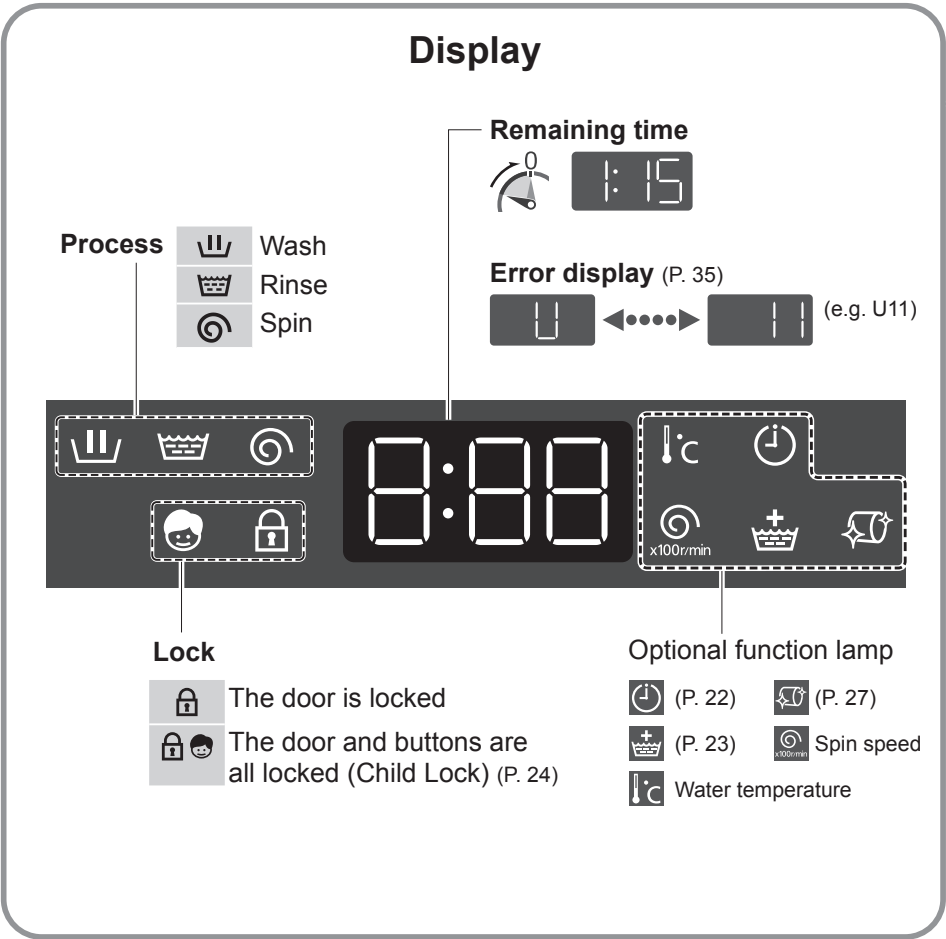
- Pretreat for heavily stains.



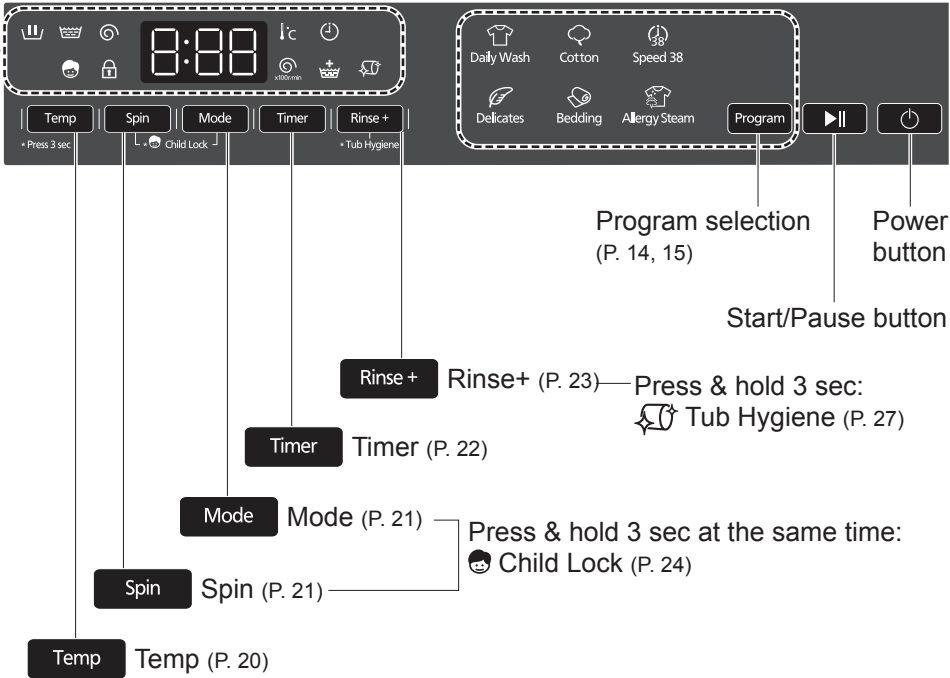
- Observe care labels.



Control Panel

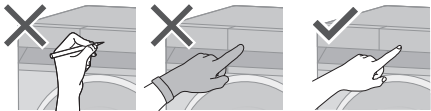


Control buttons



Touch operation

- If water, detergent or softener gets on, turn off and wipe off with a towel etc. immediately. (Cause of malfunction)



NOTE

- Turn off back on (3 sec.) On (Not pressed) Auto Power off
- In case of a power failure When the power recovers, operation resumes from where it stopped. (Auto Restart)

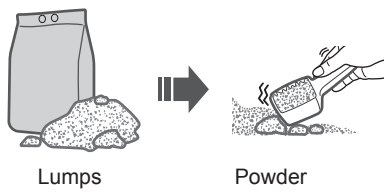
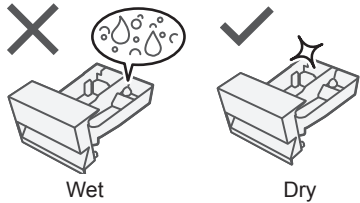
Detergent

● Follow the instructions on each package.

Detergent

Use a low foam detergent.

● To prevent powder detergent from remaining in the detergent drawer:



Detergent

Powder detergent

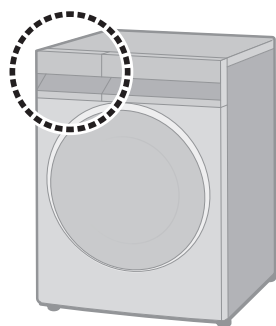
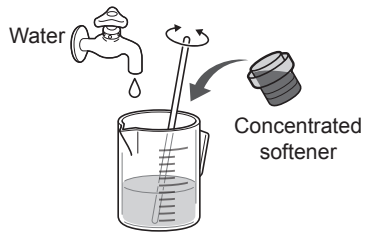
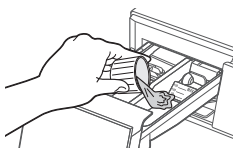
Liquid detergent



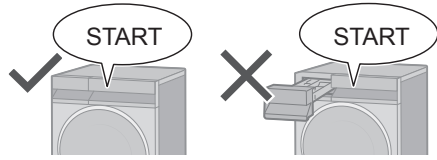
Bleach

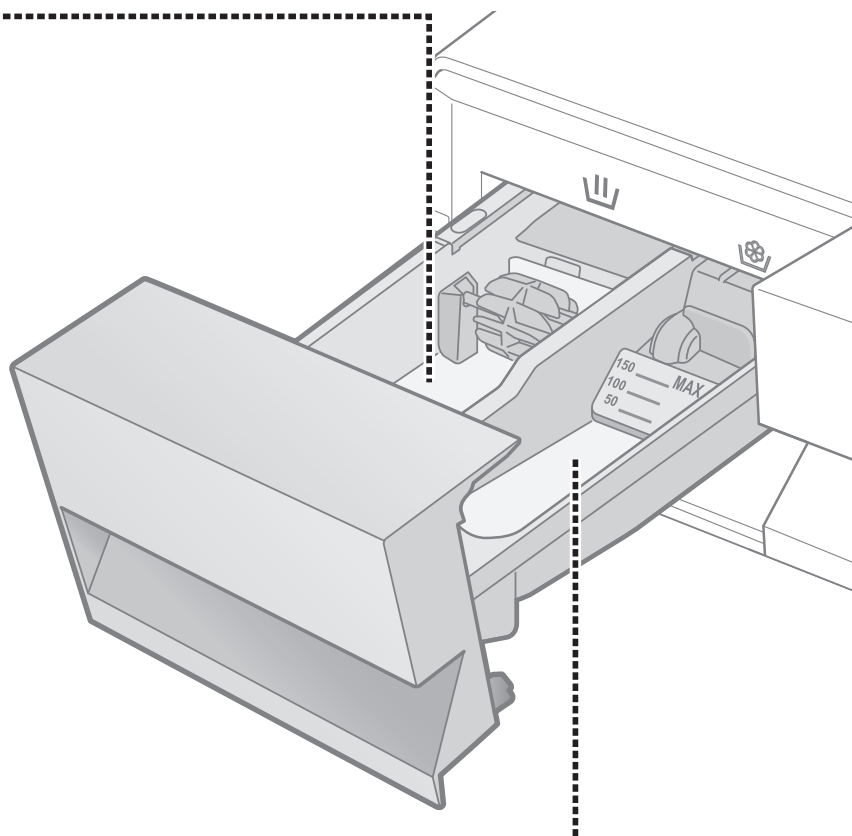


Fabric softener



NOTE

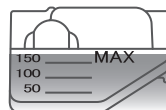
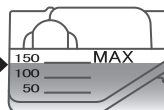




 Fabric softener

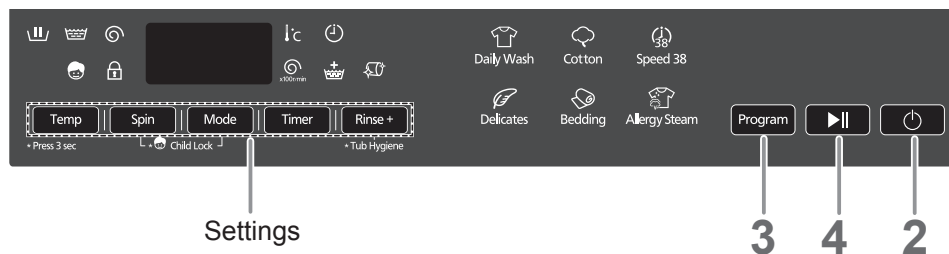


Max. 150 ml



Washing

Basic Method

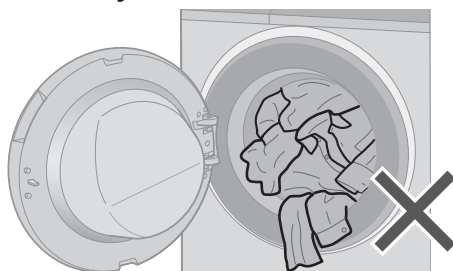


NOTE

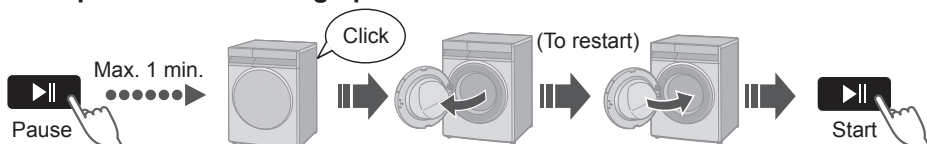
■ Do not let laundry get caught in the door.



■ Do not overfill the drum with laundry.



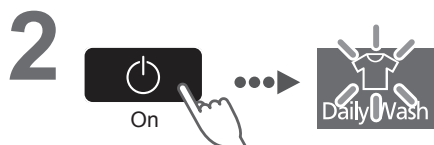
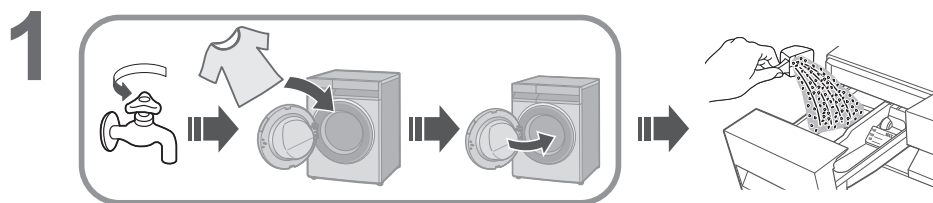
■ To open the door during operation



NOTE

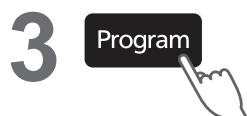
● Door does not open ➡ (P. 30)





NOTE

The displayed program may vary depending on your washing history.
(My Smart Memory) (P. 24)



Select a program. (P. 14)

■ Changing the settings.

Settings

Temp

Temp
(P. 20)

Spin

Spin
(P. 21)

Mode

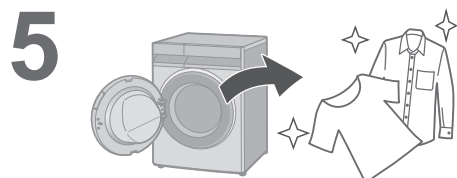
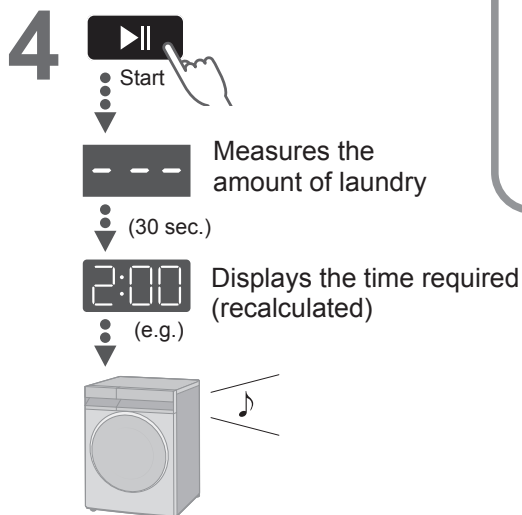
Mode
(P. 21)

Timer

Timer
(P. 22)

Rinse +

Rinse+
(P. 23)



Program List

Program	Description	Max load (kg)		Total time
		NA-22VDG1	NA-20VDG1	
 Daily Wash	● Everyday clothes 	11.0	10.0	1:30
 Cotton	● Everyday clothes with extra time (more water savings than “Daily Wash” program) 	11.0	10.0	3:00
 Speed 38	● Small loads 	5.0		0:38
 Bedding	● Large items 	3.0		1:30

Program	Description	Max load (kg)		Total time
		NA-22VDG1	NA-20VDG1	
 Delicates	● Washing gently 	2.0		0:50
 Allergy Steam	● For mites 	5.0		2:05
 Tub Hygiene	● Cleaning the drum. 	None		3:45

- **Total time is approximate** (When the standard water supply rate is 15 L / min).
For each program's default water temperature.

Details of Programs

Settings Program	Auto setting		
	Temp (°C)	Spin (r/min)	
 Daily Wash	40	1200	
 Cotton	60	1400	
 Speed 38	40	1200	
 Bedding	Cold	700	
 Delicates	30	500	
 Allergy Steam	60	1400	
 Tub Hygiene	40	1200	

NOTE

- For normally soiled laundry at the rated capacity, we recommend using the “Cotton, 60 °C, 1400 r/min” which is tested in accordance with IEC 60456 for the energy and water efficiency aspects.
- Actual water temperature may differ from the declared cycle temperature.
- These results depend on water pressure, water hardness, water inlet temperature, room temperature, type and amount of load, degree of soiling, utilized detergent, fluctuations in the main electricity supply and chosen additional options.

Setting range		Optional functions			
Temp (°C)	Spin (r/min)	Mode	Timer	Rinse+	Auto Tub Clean
Cold, 30, 40, 60	0, 500, 700, 1200, 1400	✓	✓	✓	✓
Cold, 30, 40, 60	0, 500, 700, 1200, 1400	✓	✓	✓	✓
Cold, 30, 40	0, 500, 700, 1200, 1400	✓	✓	–	✓
Cold, 30	0, 500, 700	✓	✓	✓	–
Cold, 30, 40	0, 500	✓	–	✓	–
60	0, 500, 700, 1200, 1400	–	✓	–	✓
40	1200	–	–	–	–

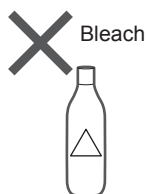
Washing Tips

Delicates

■ When washing

- To rinse fully, use the “Rinse+” function. (P. 23)

NOTE



Bleach



Liquid detergent
for delicates

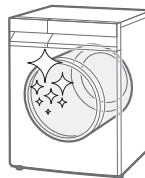
■ After operation ends



Take out
immediately

Auto Tub Clean

Automatically add a tub cleaning process to certain programs. (P. 17)

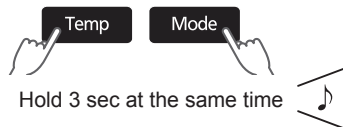


■ To turn on/off

1



2



3



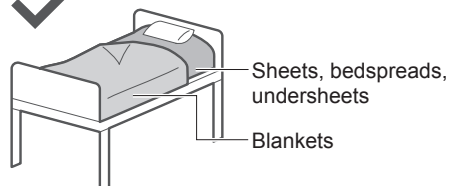
4



Bedding

■ Washable items

- (Wash) ● (Handwash)
- 100 % cotton or 100 % synthetic



■ Not washable items



Electric blankets



Wool



Silk

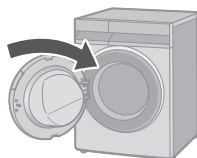


Long pile

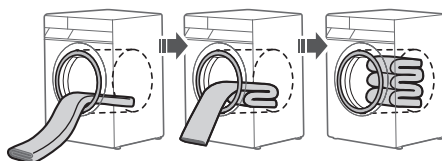
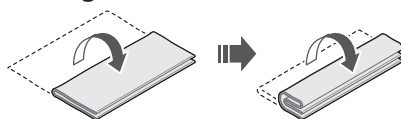


Fake fur

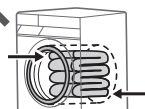
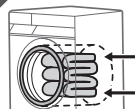
NOTE



■ Putting blankets into the drum



NOTE



Changing Program Settings

■ Preparing

- Sort the laundry and put it into the drum. (P. 7)
- Add the detergent. (P. 10)

1



2

Select a program. (P. 14)



3

Change the program's settings.



Temp Temp

Spin Spin

Mode Mode

- Available options and setting ranges are different depending on the program. (P. 16)
- An alarm sounds if you select an option that is unavailable.

4



Temp

Change the washing temperature.



■ Setting guide

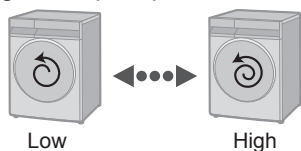
 Low	 High
● Colours 	● White 
● Lightly Soiled 	● Heavily Soiled 
● Easily shrinks	● Cotton

3



r/min **Spin**

Change the spin speed.



Setting guide

 Low	 High
To reduce wrinkling 	To dry more thoroughly 

3

Spin

(P. 17)

To change the setting while washing



1



Pause

2



Spin

3



Start

Mode

Select a combination of wash, rinse and spin.

(e.g.)



3

Mode

 *1	Wash
 *2	Rinse
 *2	Spin
	Wash and rinse
	Wash and spin
 *2	Rinse and spin

*1 Water is drained after wash process.

*2 Drains first if there is water in the drum.

Changing Program Settings (continued)

■ Preparing

- Sort the laundry and put it into the drum. (P. 7)
- Add the detergent. (P. 10)

1



2

Select a program. (P. 14)



3

Change the program's settings.



Timer

Timer

Rinse+

Rinse +

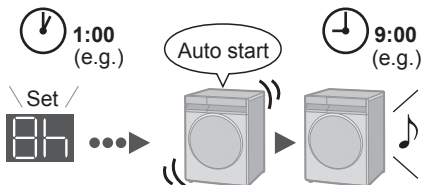
- Available options and setting ranges are different depending on the program. (P. 16)
- An alarm sounds if you select an option that is unavailable.

4



⌚ Timer

Set how many hours later to finish operation. (Up to 24 hours)



3



Press or hold



■ To check a preset time



■ To cancel settings



(All settings are cancelled)

NOTE



All indications turn off except



- Not available: P. 17

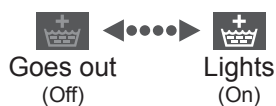
Rinse+

Add an extra rinse.



3

Rinse +

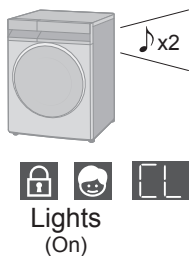
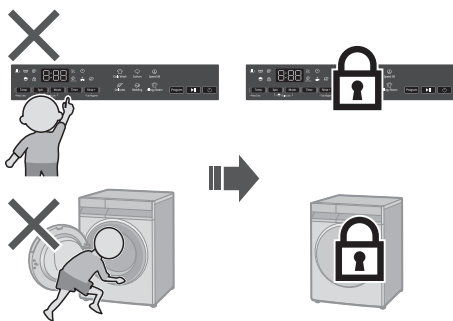


■ To change the setting while washing



Changing Appliance Settings

Setting the Child Lock



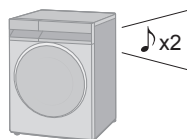
■ To cancel:

Same procedure  x4



Goes out
(Off)

Cancelling the buzzer



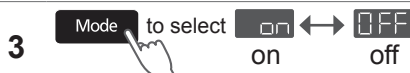
■ To reset:

Same procedure  x4

My Smart Memory

Automatically suggests the most frequently used program based on the last 10 wash cycles. When the power is turned on, the indicator of suggested program lights up.

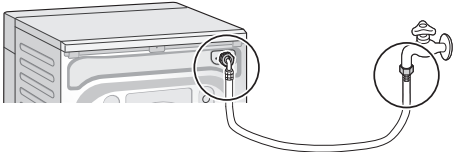
■ To turn on/off



Maintenance

Water supply filter

If water does not flow smoothly



1

Empty

2

On

3

Program

Select

Daily Wash

4

Start

1 min.

Turn off

5

Remove and clean the filter

2

1

6

2

1

7

Water supply filter

8

2

1

9

1

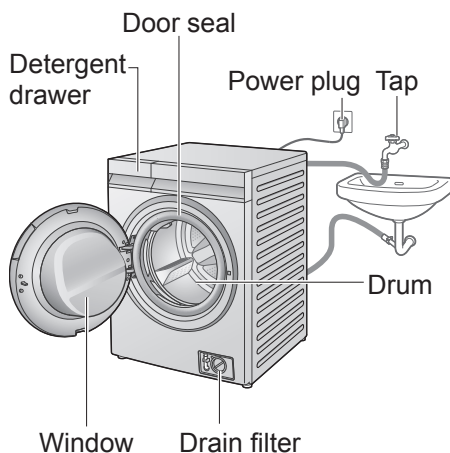
2

10

1

2

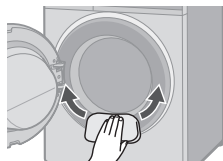
Maintenance (continued)



Appliance



Door seal



For heavy soil

Mild kitchen detergent

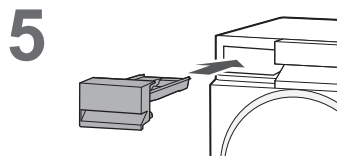
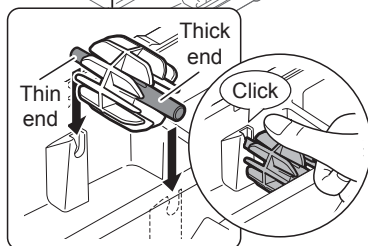
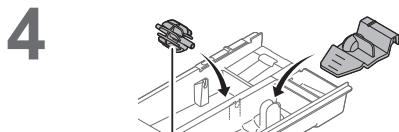
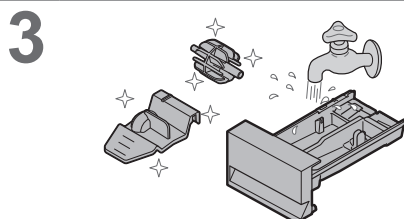
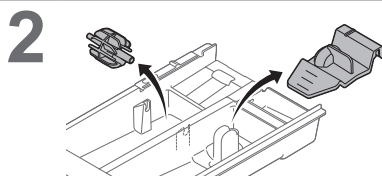
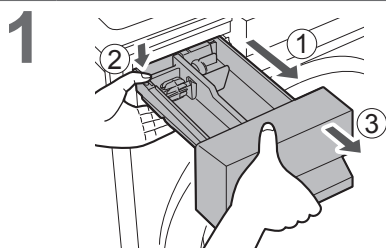


NOTE



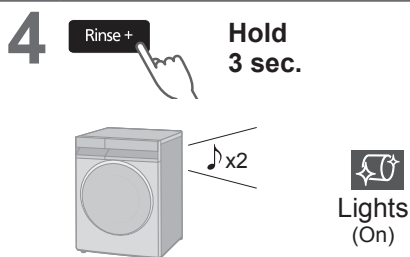
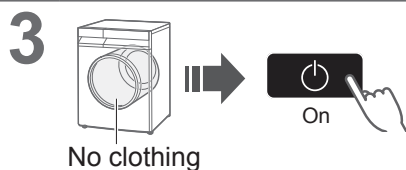
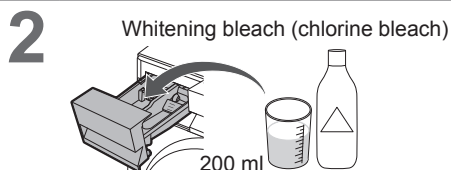
- Do not use gritty cleaners or thinners, or products containing alcohol or paraffin oil.

Detergent drawer



Drum

Once every 6 months or
if  flashes <Tub Hygiene>



NOTE

- If the “Tub Hygiene” program is not run, the indicator  goes off when other program is run 3 times.

Maintenance (continued)

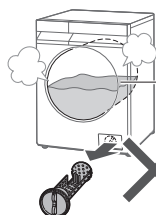
Drain filter

Once a month

Be sure to drain water in the drum before this procedure.



CAUTION



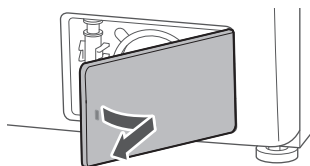
Hot water
(possibly scalding water)

1

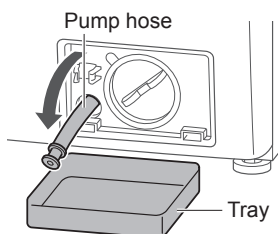


Turn off

2



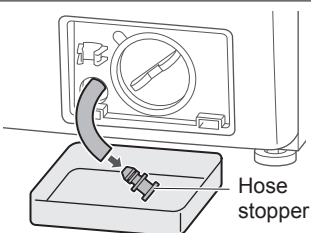
3



Pump hose

Tray

4

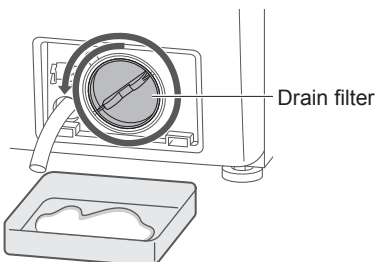


Hose
stopper

5

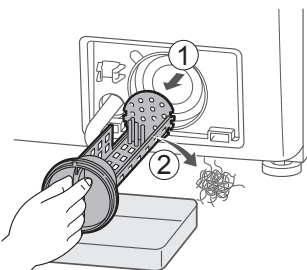


6



Drain filter

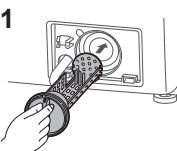
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8

Replace

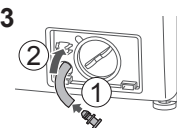
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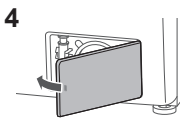
2 Until it is in place



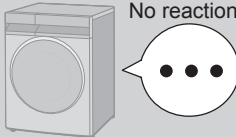
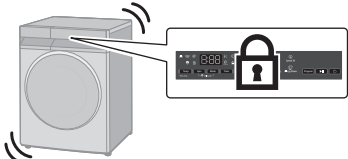
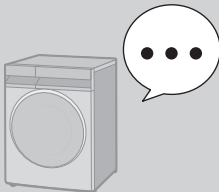
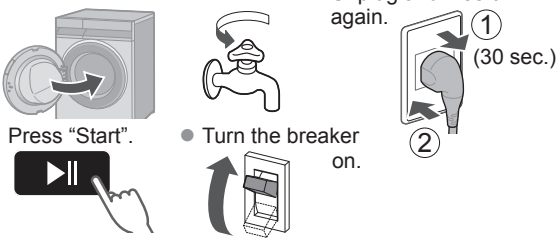
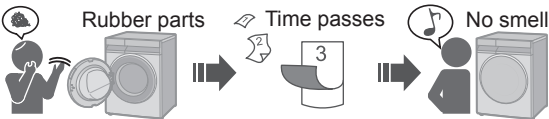
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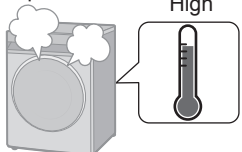
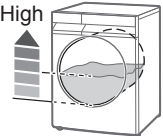
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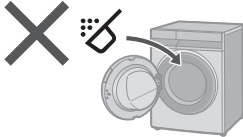
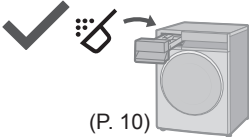
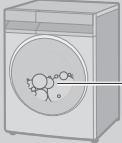
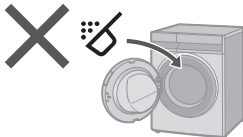
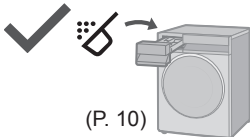
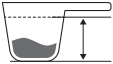
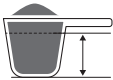
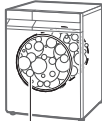
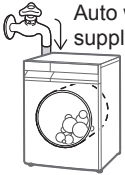


Troubleshooting

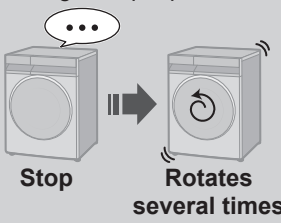
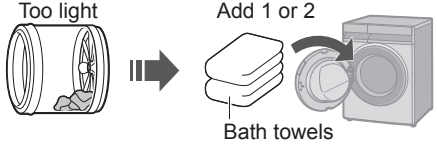
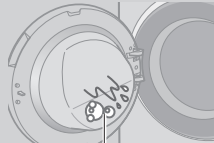
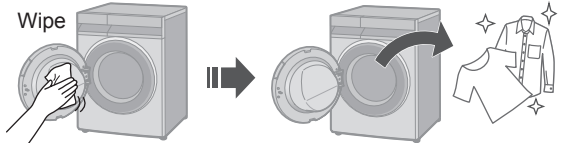
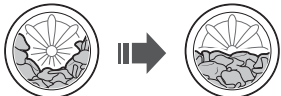
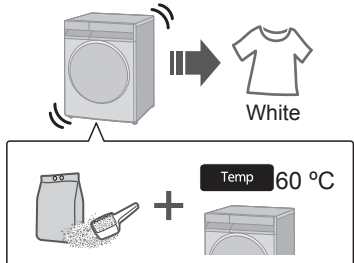
	Symptoms	Points to be checked
Main unit	Touch the buttons  ↓ 	☐ Possible cause ● During an operation  ☐ Try ● Child Lock (P. 24) 
	No operation 	☐ Check ● Power cut ● Timer  ☐ Try ● Close the door. ● Turn on. ● Unplug and insert again. ● Press "Start". ● Turn the breaker on.  ① (30 sec.)
	Odour of rubber 	☐ Possible cause  ☐ Try ● Tub Hygiene (P. 27) 

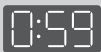
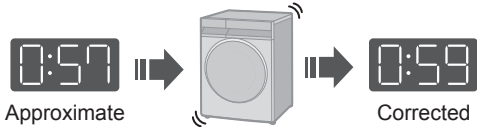
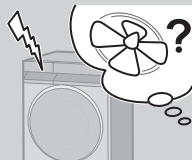
Troubleshooting (continued)

	Symptoms	Points to be checked
Main unit	Door does not open 	☐ Possible cause ● During an operation  Door is locked. To open the door during operation (P. 12) ☐ Check ● Temperature  ● Water level  ☐ Try ● Child Lock (P. 24)  ● During an operation 1  Turn off 2  On 3  Mode (P. 21)  Spin 4 Open  NOTE  Door is locked  Power cut  Restored  Door is locked 

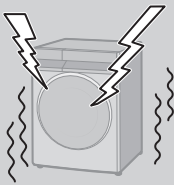
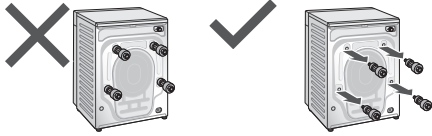
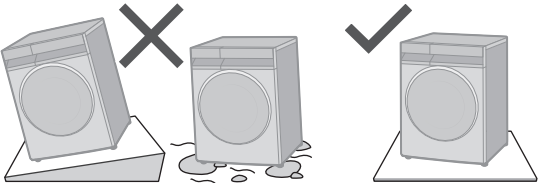
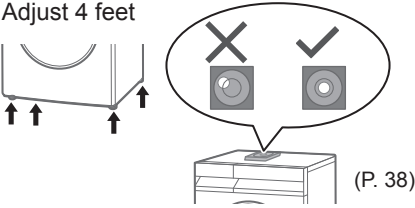
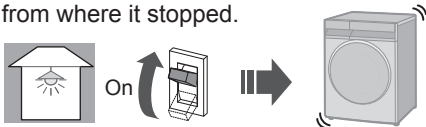
	Symptoms	Points to be checked
Detergent and foam	After washing 	☐ Check   (P. 10)
	 Foam	☐ Possible cause • The amount of foam varies. • Temperature • Water level • Water softness   
	Not enough 	☐ Check • Powder detergent   (P. 10) • Too little detergent • Low foam detergent • Heavily soiled • Load too large    
	Too much 	☐ Check • Too much detergent 
Wash	During a wash  Water drainage	☐ Possible cause Excess foam  Foam Foam detection function  Auto drainage Auto water supply 

Troubleshooting (continued)

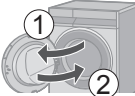
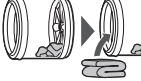
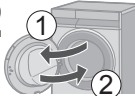
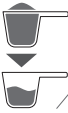
	Symptoms	Points to be checked
Rinse/Spin	During the spin process  Stop → Rotates several times	☐ Possible cause Unevenness  ☐ Try Too light  Add 1 or 2 Bath towels
	After washing  Foam or water	☐ Try  Wipe
Laundry	Spin changes to rinse  Spin → Rinse	☐ Possible cause ● If clothes are uneven, this appliances automatically corrects unevenness using the rinse process. 
	If the laundry yellows  Yellow	☐ Try  White Temp 60 °C

	Symptoms	Points to be checked
Time	During a wash Displayed time  ... →  Changes	☐ Possible cause ● Remaining time is corrected during operation.  ● If the settings changed  ● If clothes are uneven  ➡ The remaining time may increase.
	During water drainage 	☐ Possible cause ● This is normal. The drain pump is working.
Noise	Sound of fan rotating 	☐ Possible cause ● This is normal. The fan cools electric parts.
	Motor emits a sound 	☐ Possible cause ● This is normal. The motor will make a short sound when the drum engages.

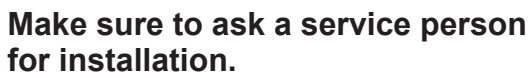
Troubleshooting (continued)

	Symptoms	Points to be checked
Noise	Unusual noise (or vibration) 	☐ Check ● Metal items  ● Anchor bolts (P. 38)  ● Slope or an unstable surface  ● Adjust 4 feet 
Others	Power cut  Breaker Off 	☐ Check ● When the power recovers, operation resumes from where it stopped. 

Error Display

Error Display	Points to be checked		
U 11 Unable to drain	1 Check 	2 	3  Start  (P. 28)
U 12 Door is open	1 	2  Start	
U 13 Unable to spin	1 	2 Check	3   Start Uneven  Even  Unstable or inclined  Stable  Too much  Reduce  Too little  Add 
U 14 Unable to supply water	1 Check	2 	3  Start Water outage  Turned off  Water supply filter (P. 25) 
U 17 Unable to spin	1 Restart  Turn off	2 Run Rinse and Spin of "Speed 38" program  On	Next time:   Low foam detergent
H 00	1 	2 	3 

Installation **Choosing the Right Location**



- Do not install the appliance by yourself.
- Follow this installation method. If you do not, Panasonic will not be liable for any accidents or damages.

Appliance dimensions

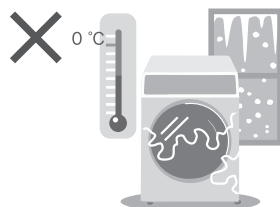
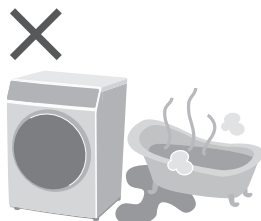
(mm)

The technical drawing shows the front and side views of the Bosch Serie 4 800 washing machine. The front view on the left shows a width of 581 mm for the main body and 596 mm including the base. The side view on the right shows a total height of 845 mm and a total depth of 791 mm. The door is 496 mm wide. The main body height is 602 mm, and the total height including the door is 614 mm (marked with an asterisk). The base is 46 mm high.

Measurement	Value (mm)
Front width (main body)	581
Front width (including base)	596
Side depth	791
Door width	496
Base height	46
Main body height	602
Total height (including door)	614*
Total height	845

* 614 mm: Product depth, measured from the rear to the furthest protruding point of the door when closed.

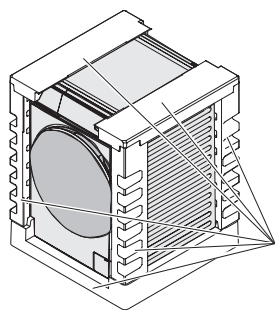
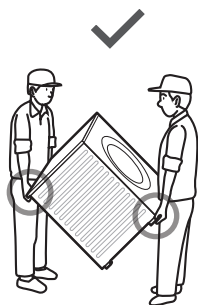
- Do not let the metallic portions of the appliance come into contact with metal sinks or other appliances.



Moving and Installing

Carrying the appliance

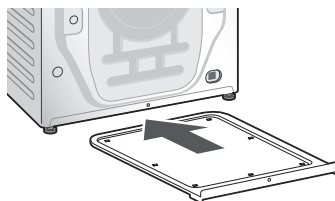
Do not do it alone.



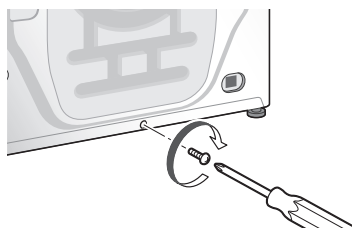
Remove all packing cushions before starting to use the appliance.

Installation of bottom cover

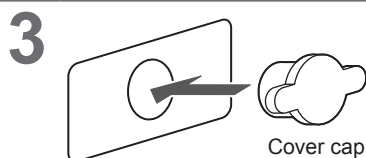
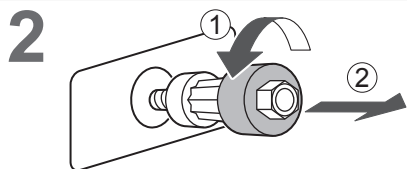
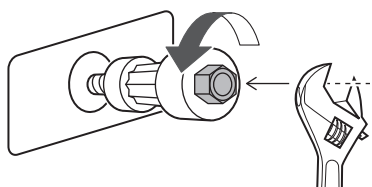
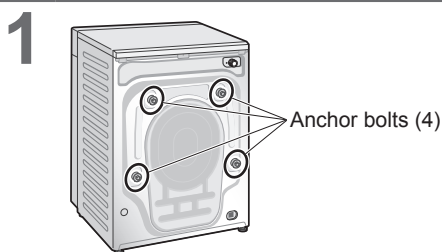
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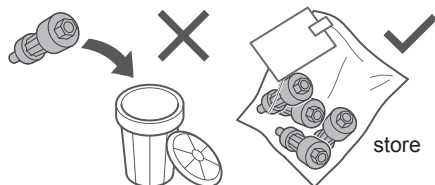
2



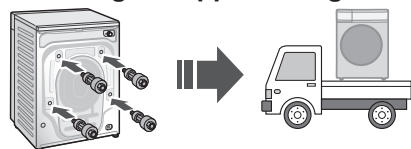
Removing the anchor bolts



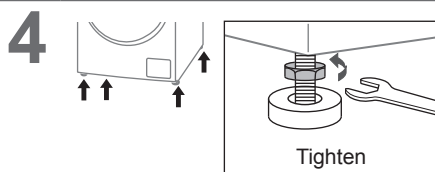
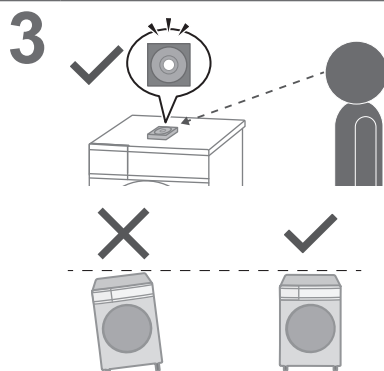
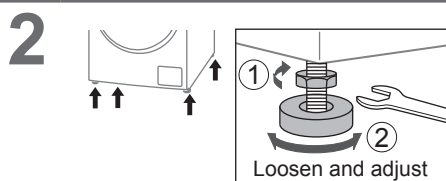
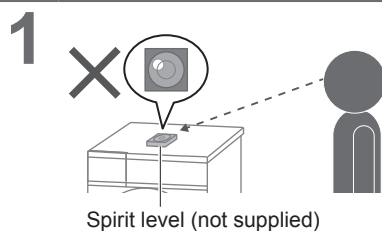
NOTE



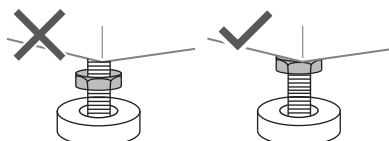
■ Moving the appliance again



Levelling the appliance



NOTE



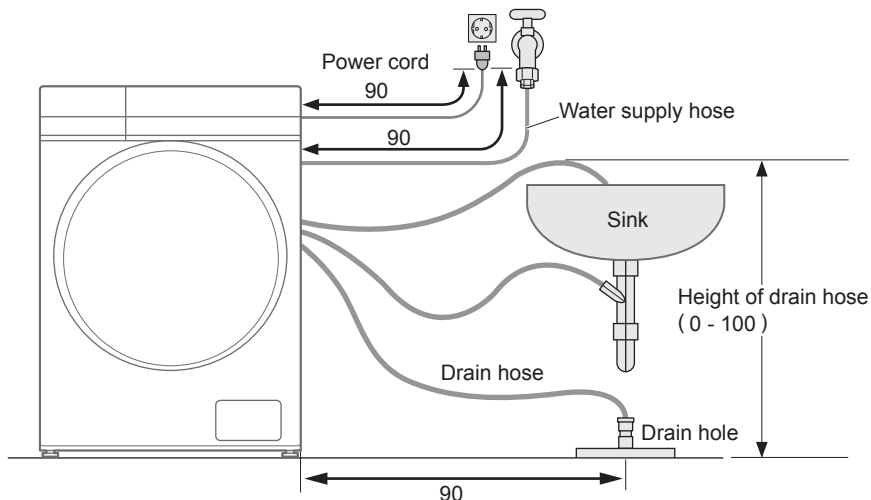
Connecting the Hoses

Connect the hoses properly to prevent water leaks.

Maximum connection distances for hoses and the power cord

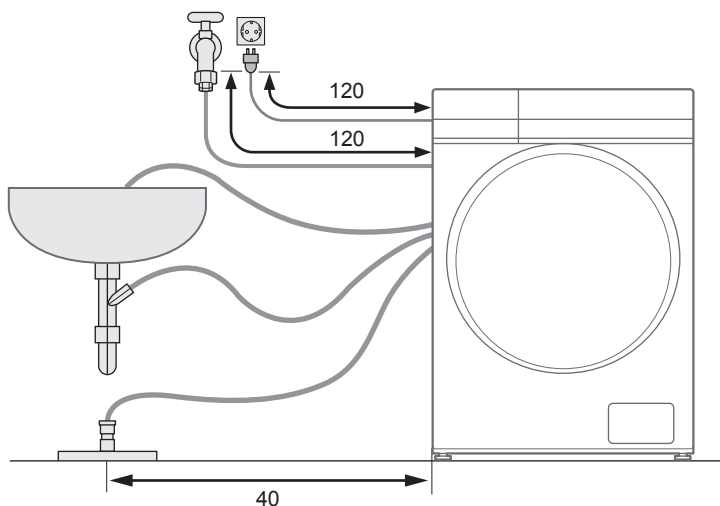
Right side connection

(cm)



Left side connection

(cm)



Connecting the Hoses (continued)

Water supply hose

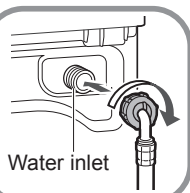
■ Connecting the water supply hose



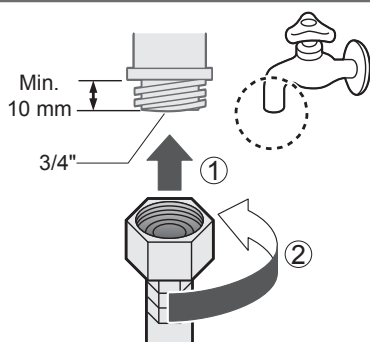
CAUTION

- Tighten the nut firmly.
- Do not twist, squash, modify or cut the hose.

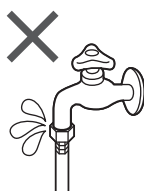
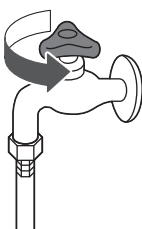
1



2



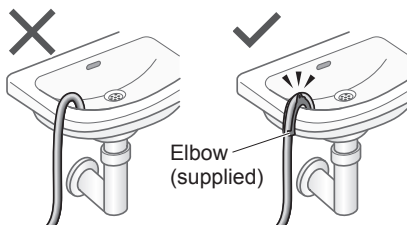
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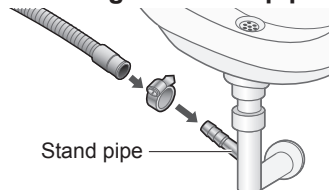
Drain hose

■ Draining to a sink or wash basin

NOTICE



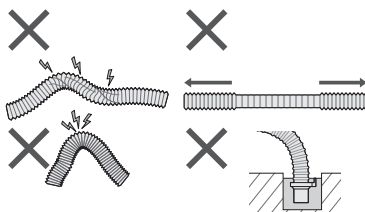
■ Draining to a stand pipe



■ Draining to a drain hole

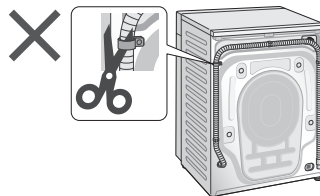


NOTE



NOTE

- Do not cut/remove this belt. Otherwise the machine will display U14. (P. 35)

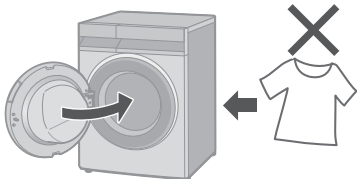


Test Run

1



2



3



4



 **Speed 38**

5



Checking after test run

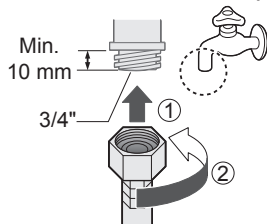
Problem

Causes and Measures

Water leaks

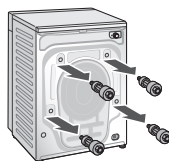


Connect the water supply hose properly

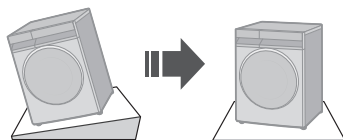


Abnormal
sounds

- Remove the anchor bolts (P. 38)



- Install stably



Error display



See P. 35.

Specifications

	NA-22VDG1	NA-20VDG1
Rated voltage (V)	220 - 240	
Rated frequency (Hz)	50	
Maximum energy rated power input (W)	1600 - 1900	
Heating energy rates power input (W)	1445 - 1710	
Maximum spin speed (r/min)	1400	
Product dimensions (W x D x H) (mm)	596 × 585 × 845	
Product weight (kg)	66	
Maximum mass of dry cloth (Wash) (kg)	11.0	10.0
Pressure of tap water (MPa)	0.01 - 1	

Arahan Pengendalian & Pemasangan

Mesin Basuh (Penggunaan Rumah)

No. Model **NA-22VDG1**
NA-20VDG1



Penting untuk membaca arahan ini.

MY

Kandungan

Langkah Berjaga-jaga Keselamatan	2
Memeriksa Mesin Basuh Anda	6
Sebelum Mencuci	7
Panel Kawalan	8
Detergen	10
Mencuci	12
Senarai Program	14
Butiran Program	16
Tip Mencuci	18
Mengubah Tetapan Proses	20
Mengubah Tetapan Mesin	24
Penyenggaraan	25
Penyelesaian Masalah	29
Paparan Ralat	35
Pemasangan	
Memilih Lokasi yang Betul	36
Memindah dan Memasang	37
Menyambung Hos	39
Memandu Uji	41
Spesifikasi	42

Terima kasih kerana membeli produk ini.

- Untuk mendapatkan prestasi dan keselamatan yang optimum, sila baca arahan ini dengan teliti sebelum menggunakan.
- Simpan manual ini untuk rujukan pada masa akan datang.



AWW9901CJPC0-0C0

Langkah Berjaga-jaga Keselamatan



AMARAN

Boleh menyebabkan kecederaan serius atau kematian

Kanak-kanak tidak boleh menggunakannya keseorangan.

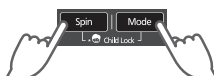


- Perlengkapan ini bukan untuk kegunaan individu (termasuk kanak-kanak) yang kurang keupayaan fizikal, deria atau mental, atau kurang pengalaman atau pengetahuan, kecuali jika mereka telah diberikan penyeliaan atau arahan berkaitan penggunaan perlengkapan ini oleh individu yang bertanggungjawab keatas keselamatan mereka.
- Kanak-kanak harus diperhatikan untuk memastikan yang mereka tidak bermain dengan perlengkapan ini.

Menetapkan Kunci Kanak-kanak. (Hlm. 24)



Buka



Tekan
3 saat.

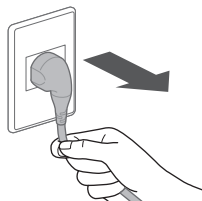


Boleh menyebabkan api atau kejutan elektrik

Jangan sentuh dengan tangan yang basah.



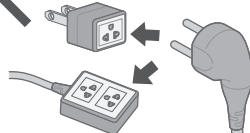
Jangan pegang atau tarik kabel.



Jangan guna.

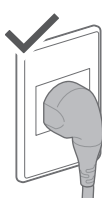


Penyesuai palam

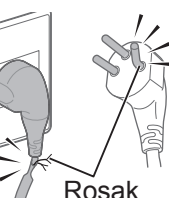


Perentas pemanjangan

Masukkan sepenuhnya.



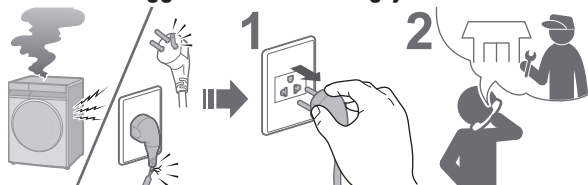
Jangan guna.



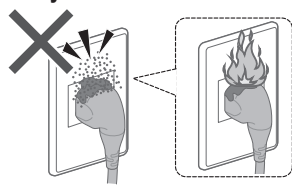
Rosak

- Jika kord kuasa rosak, ia mesti diganti oleh pengilang, wakil servisnya, atau orang yang berkeelayakan bagi mengelakkan bahaya.

Jika kegagalan dan rosak pada kabel kord kuasa, berhenti menggunakan dan hubungi juruteknik elektrik.



Habuk yang terkumpul boleh menyebabkan kebakaran.



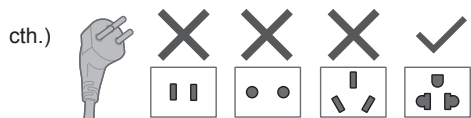
Masukkan palam dengan kemas. Hubungi juruteknik elektrik untuk soket baharu.



Lap palam kuasa secara berkala.



Gunakan soket yang bersesuaian untuk peralatan ini.



- Bentuk palam, bentuk soket dan keperluan kadaran adalah berlainan mengikut rantau.

Jauhkan daripada bahan mudah terbakar.



Boleh menyebabkan kegagalan

Jangan buka, baiki atau ubah suai mesin ini sendiri.



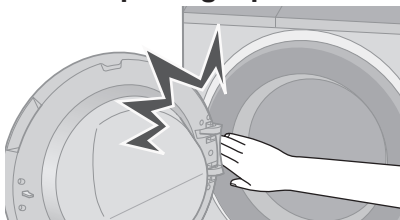
Langkah Berjaga-jaga Keselamatan (sambungan)



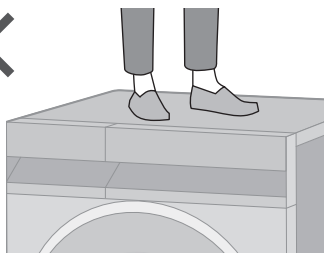
AWAS

Boleh menyebabkan kecederaan

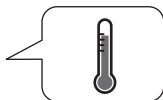
Berhati-hati agar jari anda tidak terperangkap.



Jangan panjat ke atas mesin basuh ini.



Jangan sentuh semasa ia panas.

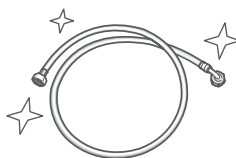


Boleh menyebabkan kebocoran air

Tutup pili air.



Gunakan set hos baharu.

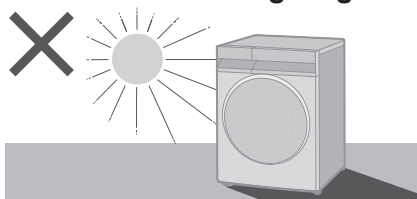


- Anda hendaklah menggunakan set hos baru yang dibekalkan dengan mesin basuh ini dan jangan gunakan semula set hos yang lama.

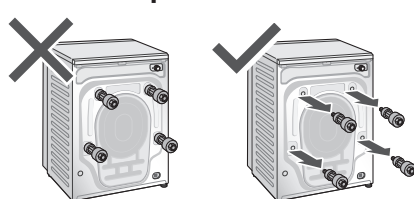
■ Untuk berat maksimum kain kering dan tekanan air paip, lihat halaman 42.

Boleh menyebabkan kegagalan

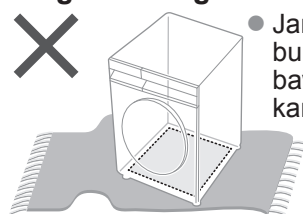
Jauhi daripada haba dan sinaran matahari secara langsung.



Keluarkan bolt penambat sebelum operasi.



Jangan halang.

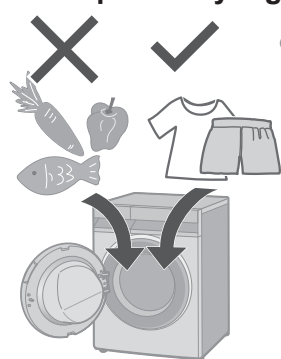


- Jangan halang bukaan muka bawah dengan karpet, dll.

Jangan gunakan air panas.



Untuk pakaian yang boleh dibasuh mesin sahaja.



- Perkakas ini adalah untuk kegunaan rumah. Perkakas ini bukan untuk digunakan di:
 - kawasan dapur kakitangan di kedai, pejabat dan persekitaran kerja yang lain;
 - rumah ladang;
 - klien di hotel, motel dan persekitaran jenis tempat tinggal yang lain;
 - persekitaran penginapan dan sarapan;
 - kawasan untuk penggunaan bersama di blok atau rumah pangsa atau di kedai dobi layan diri.

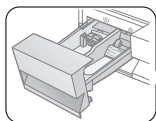
Jangan basuh pakaian yang berlumuran dengan banyak minyak.



Memeriksa Mesin Anda

Nama alat

Laci detergen (Hlm. 10)



Panel kawalan
(Hlm. 8)

Pintu

Dram

Engsel

Penutup pintu

Kaki boleh laras
(Hlm. 38)

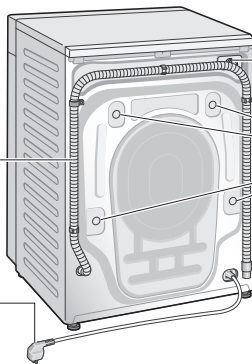
Penutup penapis
saliran (Hlm. 28)

Hos saliran
(Hlm. 39, 40)

Saluran masuk
air (Hlm. 40)

Bolt penambat
(Hlm. 38)

Kabel dan palam kuasa*
* Bentuk palam berbeza
mengikut kawasan.



Aksesori

☐ Siku (1) (Hlm. 40)



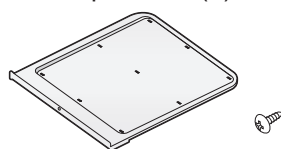
☐ Tudung penutup (4) (Hlm. 38)



☐ Hos bekalan air (1) (Hlm. 39, 40)



☐ Penutup bawah (1) / Skru (1) (Hlm. 37)

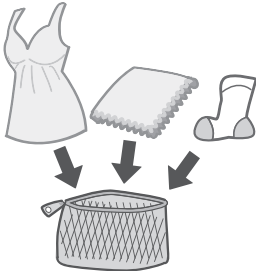
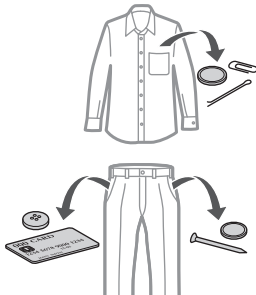


Sebelum Mencuci

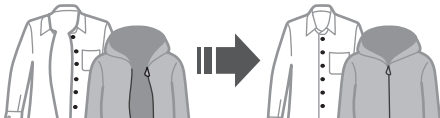
Menyediakan pakaian

Sebelum memasukkan pakaian dalam dram

- Keluarkan objek asing.
- Gunakan jaring pakaian untuk pakaian kecil dan yang mudah rosak.



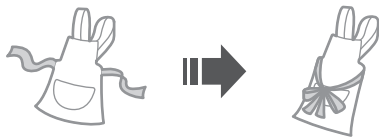
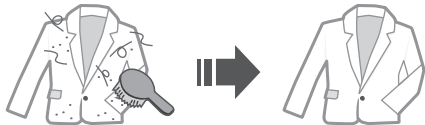
Pemeriksaan pra-cucian



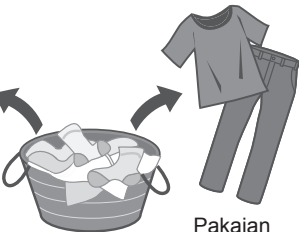
Berbalik



Pakaian mungkin menggosok



- Cuci berasingan.



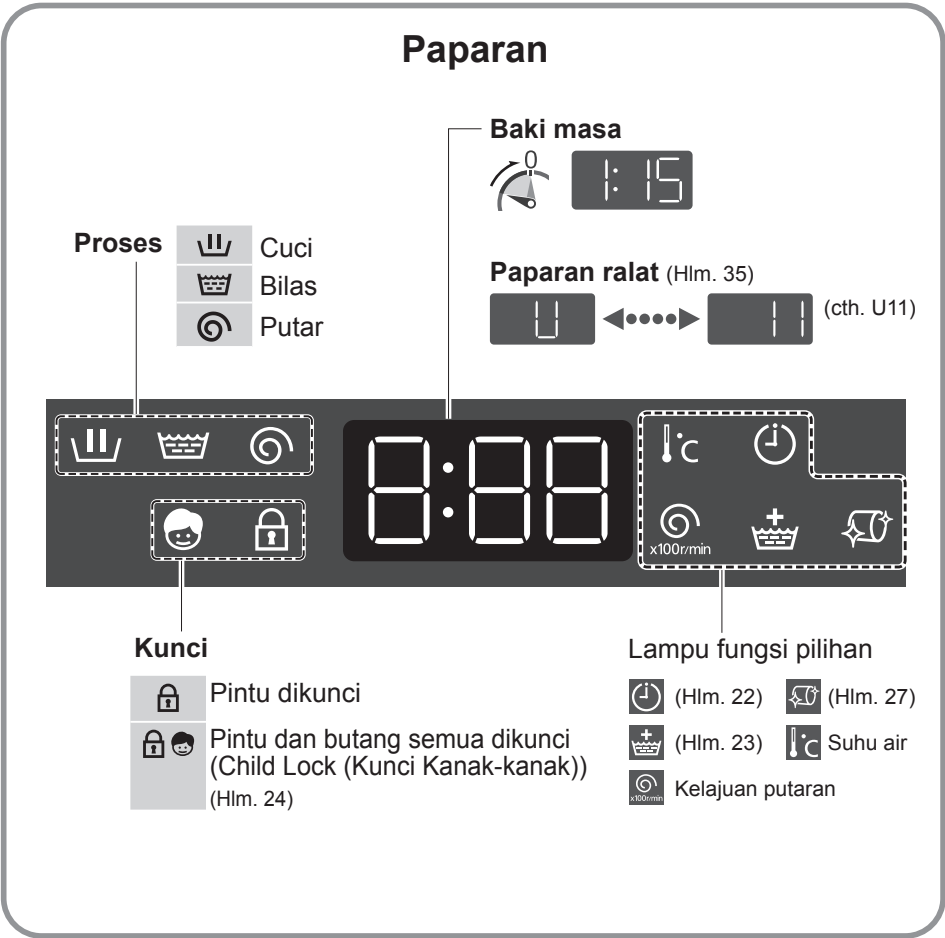
- Prarawat untuk kotoran yang degil.



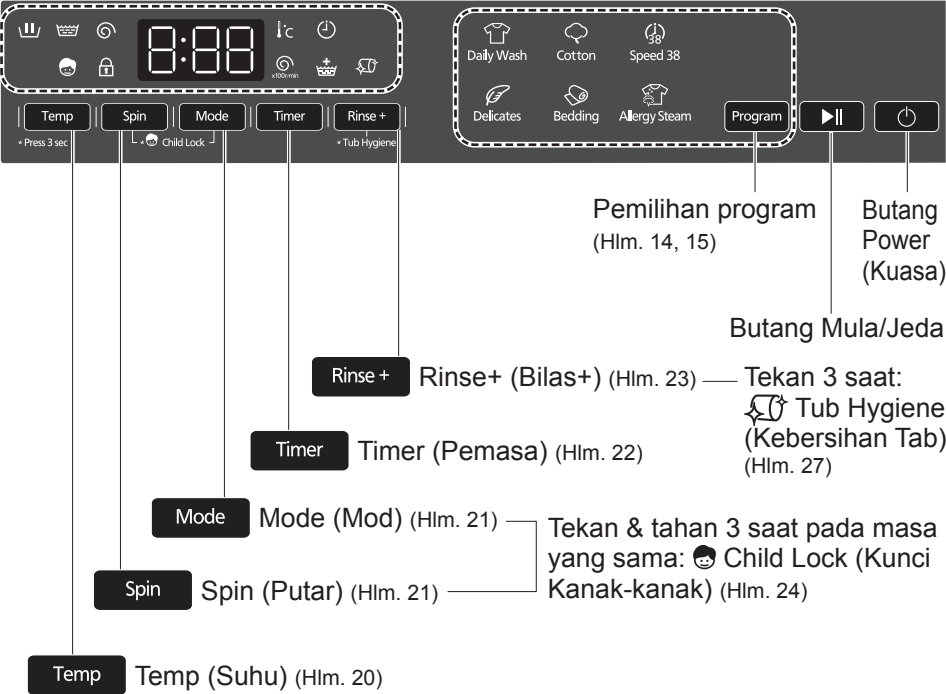
- Patuhi label penjagaan.



Panel Kawalan

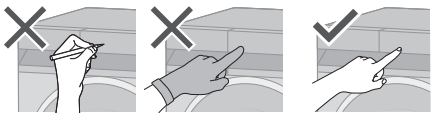


Butang Kawalan



Operasi Sentuh

- Jika terkena air, pencuci atau pelembut, tutup dan lap dengan tuala dsb. serta-merta. (Penyebab kerosakan)



NOTA

- Tutup ➡ buka semula
 - Tutup (3 saat) Buka
- Tiada operasi ➡ kuasa ditutup automatik
 - Buka (Tidak ditekan 10 min.) Kuasa ditutup automatik
- Jika berlaku kegagalan kuasa
 - Jika kuasa pulih, operasi akan bersambung di mana ia terhenti. (Mula Semula Auto)

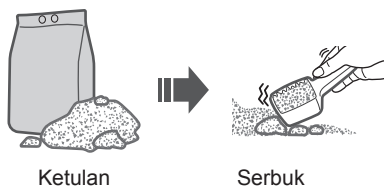
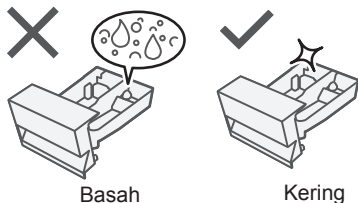
Detergen

- Ikut arahan di setiap bungkusan.

Detergen

Detergen buih rendah

- Untuk mencegah serbuk detergen tertinggal di dalam laci detergen:



Detergen

Detergen serbuk

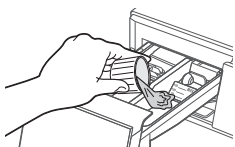
Detergen cecair



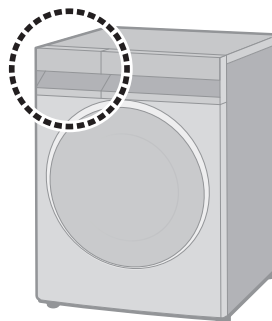
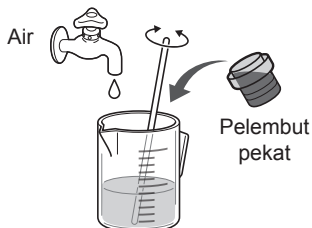
Peluntur



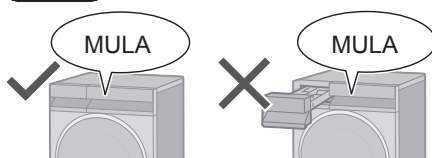
Pelembut kain

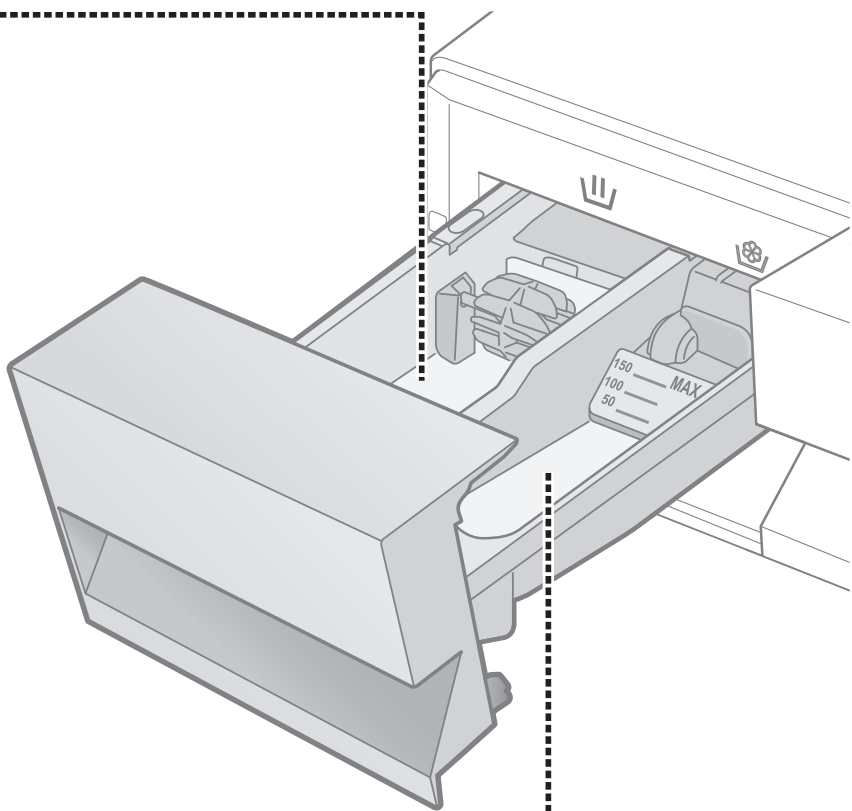


Pelembut terpisah atau berketul



NOTA

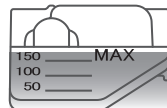
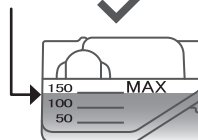




 Pelembut kain

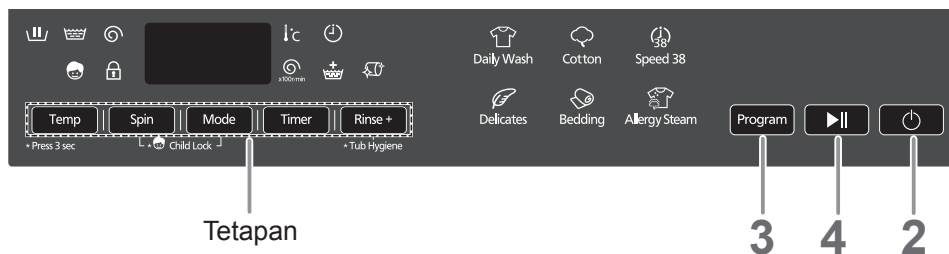


Maks. 150 ml



Mencuci

Kaedah Asas

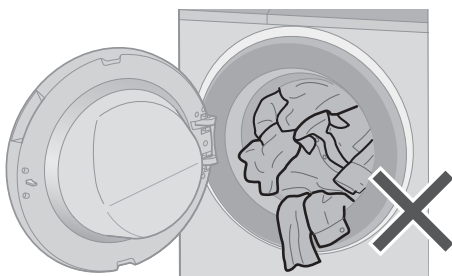


NOTA

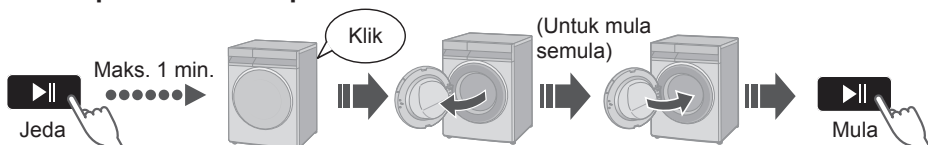
■ Jangan biarkan pakaian tersangkut di pintu.



■ Jangan terlebih isi pakaian.



■ Buka pintu semasa operasi

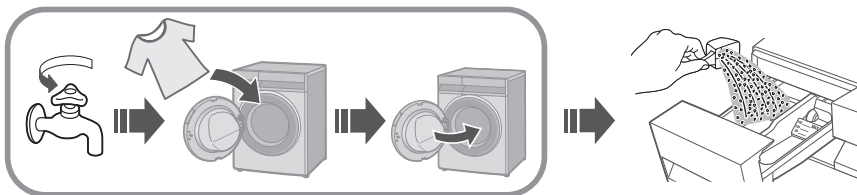


NOTA

● Pintu tidak boleh dibuka. ➡ (Hlm. 30)



1



2



NOTA

Program yang dipaparkan mungkin berbeza mengikut sejarah cucian. (My Smart Memory) (Hlm. 24)

3



Pilih program. (Hlm. 14)

■ **Menukar tetapan.**

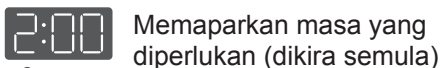
Tetapan

Temp	Spin	Mode
Temp (Suhu) (Hlm. 20)	Spin (Putar) (Hlm. 21)	Mode (Mod) (Hlm. 21)
Timer	Rinse +	
Timer (Pemasa) (Hlm. 22)	Rinse+ (Bilas+) (Hlm. 23)	

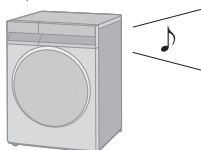
4



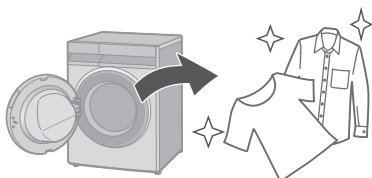
(30 saat)



(cth.)



5



Senarai Program

Program	Huraian	Muatan maks (kg)		Masa keseluruhan
		NA-22VDG1	NA-20VDG1	
 Daily Wash (Cucian Harian)	Pakaian harian 	11.0	10.0	1:30
 Cotton (Kapas)	Pakaian harian dengan masa tambahan (lebih banyak penjimatan tenaga dan air daripada program “Daily Wash (Cuci Harian)”) 	11.0	10.0	3:00
 Speed 38 (Kelajuan 38)	Muatan kecil 	5.0		0:38
 Bedding (Cadar)	Item besar 	3.0		1:30

Program	Huraian	Muatan maks (kg)		Masa keseluruhan
		NA-22VDG1	NA-20VDG1	
 Delicates (Mudah Rosak)	Mencuci dengan lembut 	2.0		0:50
 Allergy Steam (Stim Alergi)	Untuk kutu 	5.0		2:05
 Tub Hygiene (Kebersihan Tab)	Mencuci dram. 	Tiada		3:45

- **Jumlah masa ialah kira-kira** (Apabila kadar bekalan air standard ialah 15 L / min). Untuk suhu air lalai setiap program.

Butiran Program

Tetapan Program	Tetapan auto		
	Temp (Suhu) (°C)	Spin (Putaran) (r/min)	
 Daily Wash (Cucian Harian)	40	1200	
 Cotton (Kapas)	60	1400	
 Speed 38 (Kelajuan 38)	40	1200	
 Bedding (Cadar)	Cold	700	
 Delicates (Mudah Rosak)	30	500	
 Allergy Steam (Stim Alergi)	60	1400	
 Tub Hygiene (Kebersihan Tab)	40	1200	

NOTA

- Untuk pakaian kotor yang normal pada kapasiti berkadar, kami syorkan untuk guna “Cotton (Kapas), 60 °C, 1400 r/min” yang telah diuji menurut IEC 60456 dan/atau MS IEC 60456 dalam aspek kecekapan tenaga dan air.
- Suhu air sebenar mungkin berbeza daripada suhu kitaran yang dinyatakan.
- Keputusan ujian bergantung kepada tekanan air, keliatan air, suhu air masuk, suhu bilik, jenis dan jumlah muatan, tahap kekotoran, detergen yang digunakan, naik turun bekalan elektrik dan pilihan tambahan yang dipilih.

Julat tetapan		Fungsi pilihan			
Temp (Suhu) (°C)	Spin (Putaran) (r/min)	Mode (Mod)	Timer (Pemasa)	Rinse+ (Bilas+)	Auto Tub Clean (Pembersihan Tab Auto)
Sejuk, 30, 40, 60	0, 500, 700, 1200, 1400	✓	✓	✓	✓
Sejuk, 30, 40, 60	0, 500, 700, 1200, 1400	✓	✓	✓	✓
Sejuk, 30, 40	0, 500, 700, 1200, 1400	✓	✓	—	✓
Sejuk, 30	0, 500, 700	✓	✓	✓	—
Sejuk, 30, 40	0, 500	✓	—	✓	—
60	0, 500, 700, 1200, 1400	—	✓	—	✓
40	1200	—	—	—	—

Tip Mencuci

Delicates (Mudah Rosak)

■ Semasa mencuci

- Untuk membilas dengan lengkap, gunakan fungsi "Rinse+ (Bilas+)". (Hlm. 23)

NOTA



Peluntur

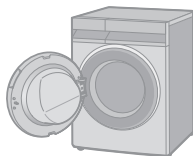


Detergen cecair untuk pakaian mudah rosak



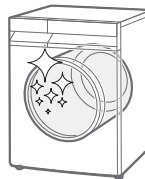
■ Selepas operasi tamat

Keluarkan serta-merta



Auto Tub Clean (Pembersihan Tab Auto)

Menambah proses pembersihan tab secara automatik pada program tertentu. (Hlm. 17)



■ Hidup / matikan

1



2



Tekan selama 3 saat pada masa yang sama



3



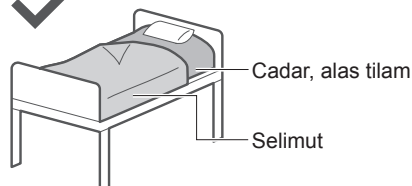
4



Bedding (Cadar)

■ Item boleh dicuci

- (Cuci)
- (Cucian tangan)
- 100 % kapas atau 100 % sintetik



■ Item tidak boleh dicuci



Selimut elektrik



Bulu



Sutera

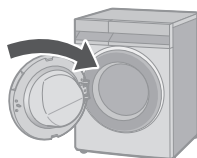


Pail panjang

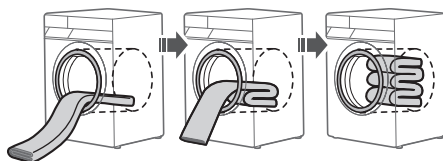
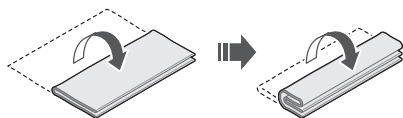


Bulu palsu

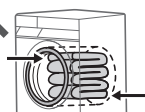
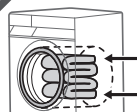
NOTA



■ Masukkan selimut ke dalam dram



NOTA



Mengubah Tetapan Proses

■ Menyediakan

- Susun pakaian dan masukkan ke dalam dram. (Hlm. 7)
- Tambah detergen. (Hlm. 10)

1


Buka

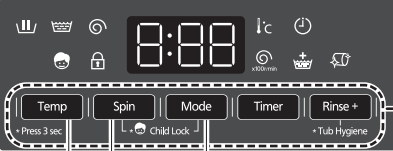
2

Pilih program. (Hlm. 14)


Program

3

Ubah tetapan program.


Temp Spin Mode Timer Rinse +
+ Press 3 sec + Child Lock + Tub Hygiene

Mode Mode (Mod)

Spin Spin (Putar)

Temp Temp (Suhu)

- Pilihan dan julat tetapan yang tersedia adalah berbeza bergantung kepada program. (Hlm. 16)
- Penggera berbunyi jika anda memilih pilihan yang tidak tersedia.

4


Mula

Temp (Suhu)

Mengubah suhu cucian.



■ Panduan tetapan

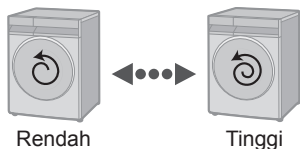
 Rendah	 Tinggi
● Warna 	● Putih 
● Sedikit Kotor 	● Sangat Kotor 
● Mudah kecut	● Kapas

3


Temp (Hlm. 17)

r/min **Spin (Putar)**

Ubah kelajuan putaran.



■ Panduan tetapan

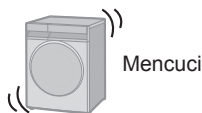
 Rendah	 Tinggi
● Mengurangkan kedutan 	● Untuk mengeringkan lebih menyeluruh 

3

Spin

(Hlm. 17)

■ To mengubah tetapan semasa mencuci



1



2



3



Mode (Mod)

Pilih kombinasi basuh, bilas dan putar.



3

Mode

 *1	Cuci
 *2	Bilas
 *2	Putar
	Cuci dan bilas
	Cuci dan putar
 *2	Bilas dan putar

*1 Air dikeluarkan selepas proses cucian.

*2 Keluarkan air dahulu jika ada air di dalam dram.

Mengubah Tetapan Proses (sambungan)

■ Menyediakan

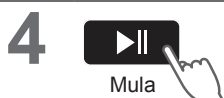
- Susun pakaian dan masukkan ke dalam dram. (Hlm. 7)
- Tambah detergen. (Hlm. 10)



Timer (Pemasa)

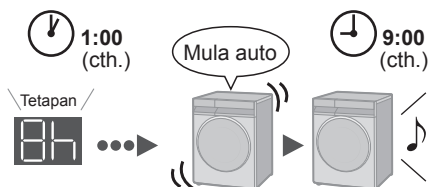
Rinse+ (Bilas+)

- Pilihan dan julat tetapan yang tersedia adalah berbeza bergantung kepada program. (Hlm. 16)
- Penggera berbunyi jika anda memilih pilihan yang tidak tersedia.



⌚ Timer (Pemasa)

Tetapan berapa jam kemudian untuk selesaikan operasi. (Sehingga 24 jam)

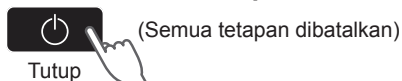


Tekan atau tahan

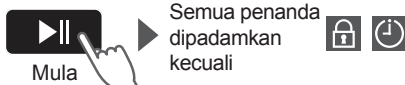
■ Untuk periksa masa pratetap



■ Untuk batalkan tetapan



NOTA



- Not available: Hlm. 17

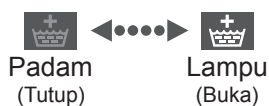
Rinse+ (Bilas+)

Tambah bilasan ekstra.



3

Rinse +

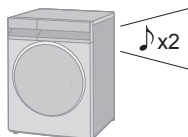
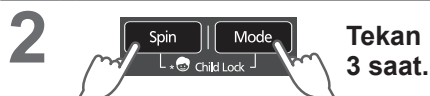
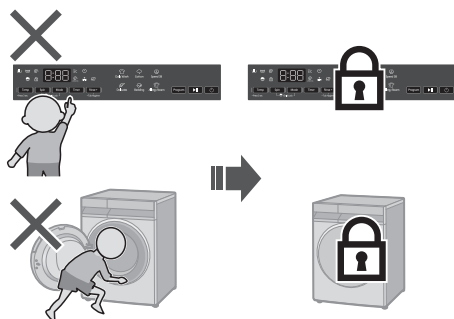


■ To mengubah tetapan semasa mencuci



Mengubah Tetapan Mesin

Menetapkan Kunci Kanak-kanak



Lampu
(Buka)

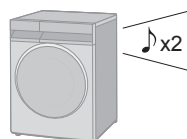
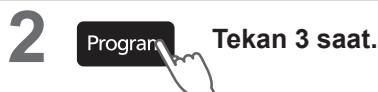
■ Untuk batalkan:

Prosedur yang sama



Padam
(Tutup)

Membatalkan pembaz



■ Untuk menetapkan semula:

Prosedur yang sama

Memori Pintar Saya

Mencadangkan program yang paling kerap digunakan secara automatik berdasarkan 10 kitaran cucian terakhir. Apabila kuasa dihidupkan, penunjuk program yang dicadangkan akan menyala.

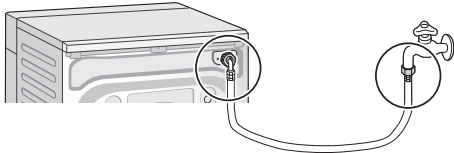
■ Hidup / matikan



Penyelenggaraan

Penapis bekalan air

Jika air tidak mengalir dengan lancar



1

A diagram of a washing machine with an arrow pointing to a faucet. The faucet handle is shown in an open position.

Kosong

2

A power button icon with a hand pointing to it.

Buka

3

A button labeled "Program" with a hand pointing to it.

Pilih

A t-shirt icon.

Daily Wash
(Cucian Harian)

4

A play button icon with a hand pointing to it.

Mula

1 min.

A power button icon with a hand pointing to it.

Tutup

5

A diagram of a faucet with a circular inset showing a hand using a tool to clean a filter. The filter is labeled with a circled 1, and the faucet handle is labeled with a circled 2.

Keluarkan dan bersihkan penapis

6

A diagram of a faucet handle with a circular inset showing a hand turning it. The handle is labeled with a circled 1, and the faucet body is labeled with a circled 2.

7

A circular inset showing a hand removing a filter from a faucet. The filter is labeled with a circled 1, and the faucet body is labeled with a circled 2.

Penapis
bekalan air

8

A diagram showing a filter being cleaned with a brush. The filter is labeled with a circled 1, and the brush is labeled with a circled 2.

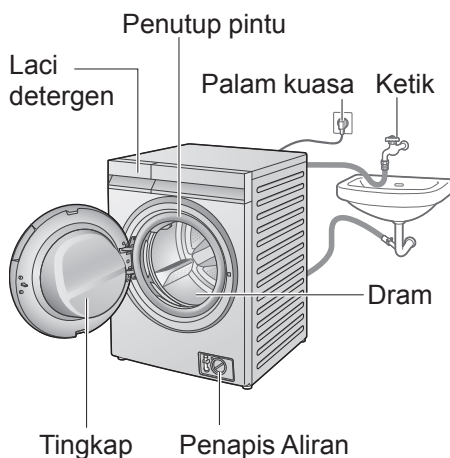
9

A diagram of a faucet handle with a circular inset showing a hand turning it. The handle is labeled with a circled 1, and the faucet body is labeled with a circled 2.

10

A diagram of a faucet handle with a circular inset showing a hand turning it. The handle is labeled with a circled 1, and the faucet body is labeled with a circled 2.

Penyenggaraan (sambungan)



Mesin



Penutup pintu



Untuk kotoran degil

Pencuci
pinggan lembut



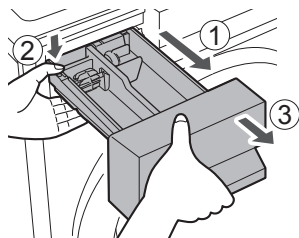
NOTA



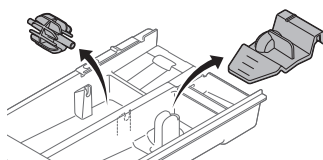
- Jangan guna pencuci atau pencair berpasir, atau produk yang mengandungi alkohol atau minyak parafin.

Laci pencuci

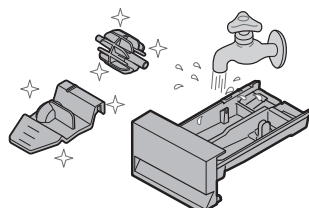
1



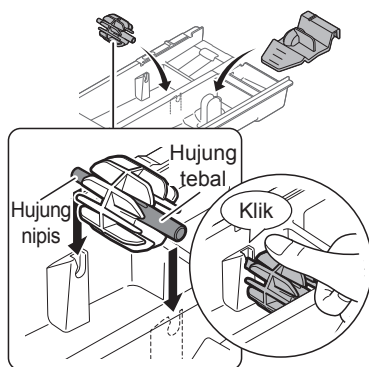
2



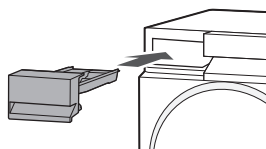
3



4

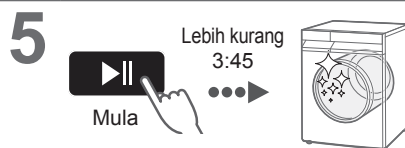
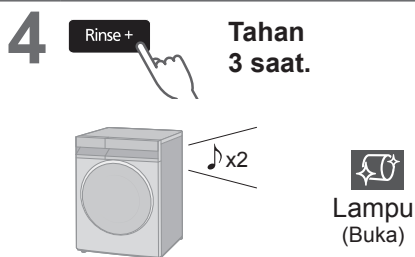
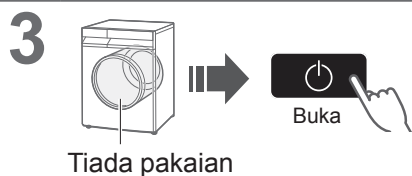
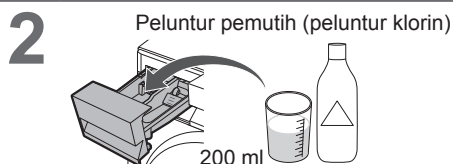


5



Dram

Setiap 6 bulan atau jika  berkilip
<Tub Hygiene (Kebersihan Tab)>



NOTA

- Jika program “Tub Hygiene (Kebersihan Tab)” tidak berjalan, penunjuk berbunyi  jika program lain berjalan sebanyak 3 kali.

Penyenggaraan (sambungan)

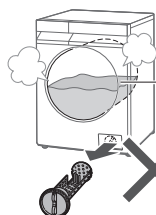
Penapis Aliran

Sebulan sekali

Pastikan air di dalam dram dialirkan sebelum prosedur ini.



AWAS



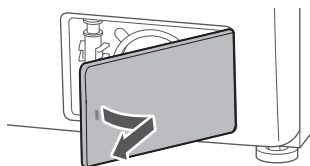
Air panas
(mungkin menggelegak)

1

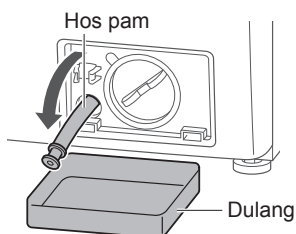


Tutup

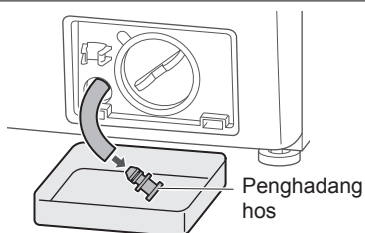
2



3



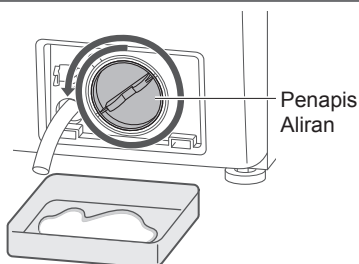
4



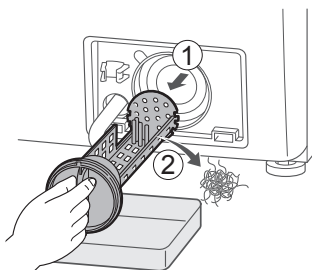
5



6



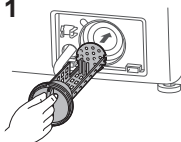
7



8

Gantikan

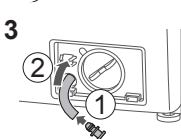
1



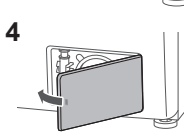
2 Sehingga ia di tempat yang betul



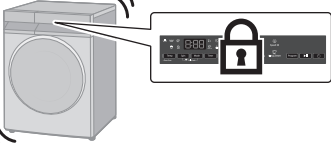
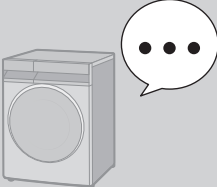
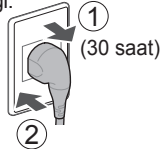
3



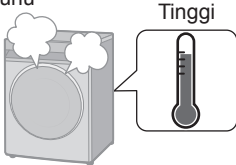
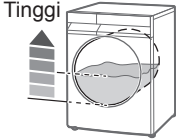
4

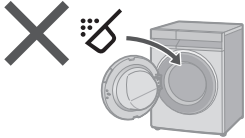
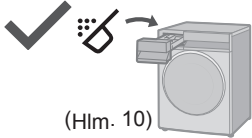
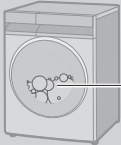
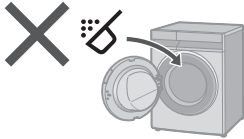
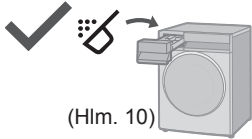
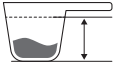
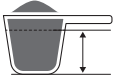
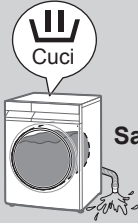
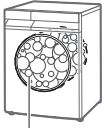
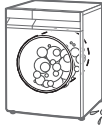
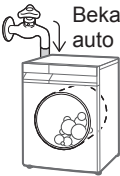


Penyelesaian Masalah

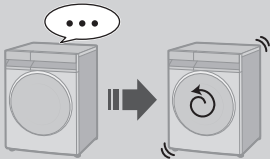
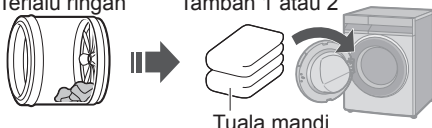
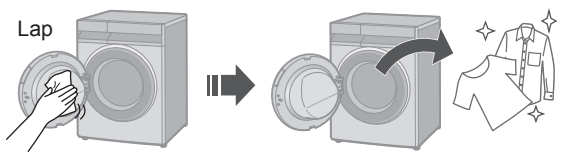
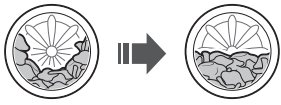
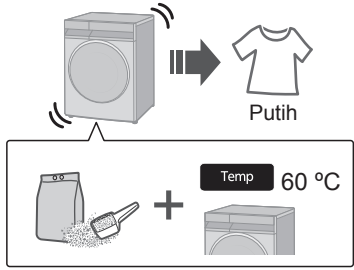
	Simptom	Titik untuk diperiksa
Unit utama	Tekan butang  Tiada reaksi 	☐ Sebab yang mungkin ● Semasa operasi  ☐ Cuba ● Child Lock (Kunci Kanak-kanak) (Hlm. 24) 
	Tiada operasi 	☐ Periksa ● Potongan kuasa ● Pemasa   ☐ Cuba ● Tutup pintu. ● Buka. ● Buka dan masukkan sekali lagi.    ● Tekan "Start (Mula)". ● Hidupkan pemutus.  
	Bau getah 	☐ Sebab yang mungkin  Alat getah  Masa berlalu  Tiada bau  ☐ Cuba ● Tub Hygiene (Kebersihan Tab) (Hlm. 27) 

Penyelesaian Masalah (sambungan)

	Simptom	Titik untuk diperiksa
Unit utama	Pintu tidak boleh dibuka 	☐ Sebab yang mungkin ● Semasa operasi (Mencuci atau mengering)  Pintu dikunci Untuk membuka pintu semasa operasi (Hlm. 12) ☐ Periksa ● Suhu  ● Paras air  ☐ Cuba ● Child Lock (Kunci Kanak-kanak) (Hlm. 24)  ● Semasa operasi 1 Tutup 2 Buka 3 (Hlm. 21) Putar 4 Buka 
		NOTA  Pintu dikunci  Potongan kuasa  Dipulihkan  Pintu dikunci  Pintu dikunci  Pintu dikunci

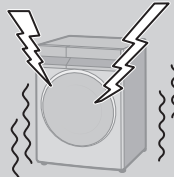
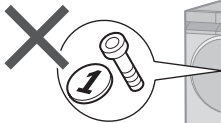
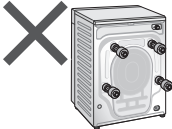
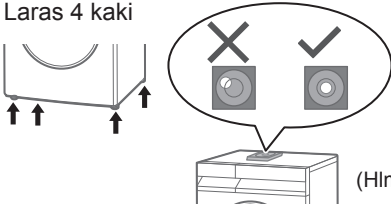
	Simptom	Titik untuk diperiksa
Pencuci dan buih	Selepas mencuci 	☐ Periksa   (Hlm. 10)
	 Buih	☐ Sebab yang mungkin - Jumlah buih berbeza-beza. - Suhu  - Paras air  - Kelembutan air 
	Tidak cukup 	☐ Periksa - Detergen serbuk   (Hlm. 10) - Detergen terlalu sedikit  - Detergen rendah buih  - Sangat Kotor  - Muatan terlalu besar 
Cuci	Terlalu banyak 	☐ Periksa Detergen terlalu banyak 
	Semasa mencuci 	☐ Sebab yang mungkin Buih yang berlebihan  Buih Fungsi pengesanan buih  Saliran automatik  Bekalan air auto

Penyelesaian Masalah (sambungan)

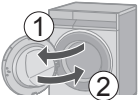
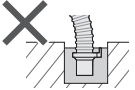
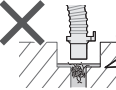
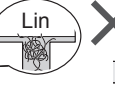
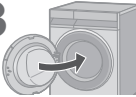
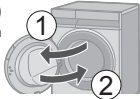
	Simptom	Titik untuk diperiksa
Bilas/Putar	Semasa proses putaran  Henti Pusing beberapa kali	☐ Sebab yang mungkin Pembetulan permukaan Pembetulan permukaan  Auto betul Henti Auto betul ☐ Cuba Terlalu ringan Tambah 1 atau 2  Tuala mandi
	Selepas mencuci  Buih atau air	☐ Cuba Lap 
	Putaran bertukar kepada bilas  Putar Bilas	☐ Sebab yang mungkin ● Jika pakaian tidak rata, mesin ini membetulkannya secara automatik dengan proses membilas. 
Pakaian	Jika pakaian menguning  Kuning	☐ Cuba  Putih Temp 60 °C

	Simptom	Titik untuk diperiksa
Masa	Semasa mencuci Masa dipapar  ... ➔  Perubahan	☐ Sebab yang mungkin ● Masa yang tinggal dibetulkan semasa operasi.  Kira-kira Dibetulkan ● Jika tetapan diubah ● Jika pakaian tidak rata   ➡ Masa yang tinggal boleh bertambah.
	Semasa saluran air 	☐ Sebab yang mungkin ● Ini adalah normal. Pam saluran.
Bunyi	Bunyi kipas berputar 	☐ Sebab yang mungkin ● Ini adalah normal. Kipas tersebut menyejukkan alat elektrik.
	Motor mengeluarkan bunyi 	☐ Sebab yang mungkin ● Ini adalah normal. Motor akan mengeluarkan bunyi pendek ketika dram bergerak.

Penyelesaian Masalah (sambungan)

	Simptom	Titik untuk diperiksa
Bunyi	Bunyi aneh (atau getaran) 	☐ Periksa ● Item logam  ● Bolt pengikat (Hlm. 38)  ● Cerun atau permukaan tidak stabil  ● Laras 4 kaki  (Hlm. 38)
		☐ Periksa ● Jika kuasa pulih, operasi akan bersambung di mana ia terhenti. 
Lain-lain	Potongan kuasa  Pemutus  Tutup	

Paparan Ralat

Paparan Ralat	Titik untuk diperiksa		
U 11 Tidak dapat disalurkan	1 Periksa 	2 	3  Mula
     Lin (Hlm. 28)			
U 12 Pintu dibuka	1 	2  Mula	
U 13 Tidak dapat berputar	1 	2 Periksa	3   Mula
Terlalu sedikit Ratakan Tidak stabil atau senget Stabilkan Terlalu banyak Kurangkan Terlalu sedikit Tambah			
U 14 Tidak dapat membekalkan air	1 Periksa	2 	3  Mula
Ketiadaan air Tutup Penapis bekalan air (Hlm. 25)			
U 17 Tidak dapat berputar	1 Mula semula  Tutup	2 Jalankan Bilas dan Putar program "Speed 38 (Kelajuan 38)"  Buka	Cucian seterusnya:   Penampi buih rendah 
H 00	1 	2 	3 

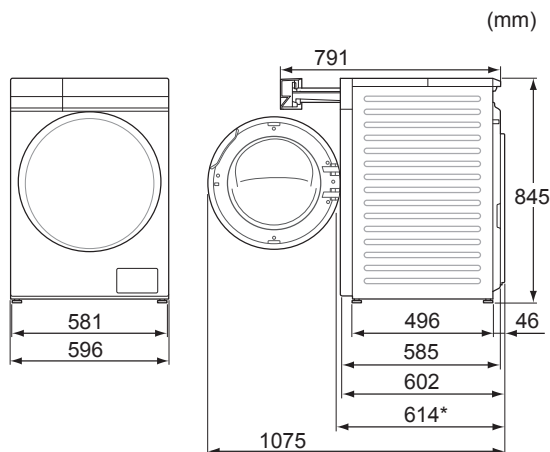
Memilih Lokasi yang Betul



Pastikan anda minta bantuan juruteknik servis untuk pemasangan.

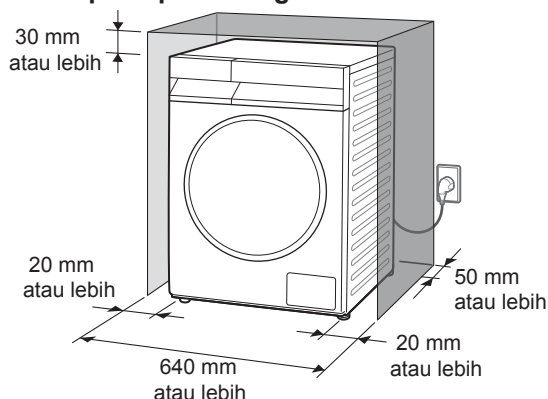
- Jangan pasang mesin ini sendiri.
- Ikuti kaedah pemasangan ini. Jika tidak, Panasonic tidak akan bertanggungjawab di atas apa-apa kemalangan atau kerosakan.

Ukuran mesin



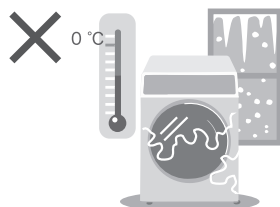
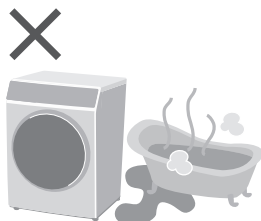
* 614 mm: Kedalaman produk, diukur dari bahagian belakang hingga titik pintu yang paling menonjol semasa ditutup.

■ Tetapkan pemasangan



- Jangan biarkan bahagian logam mesin bersentuhan dengan sinki dan mesin lain.

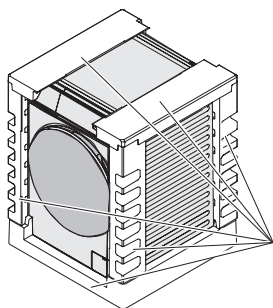
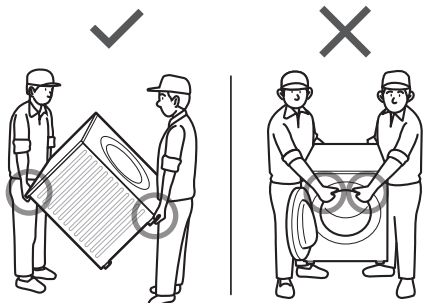
Periksa lokasi.



Memindah dan Memasang

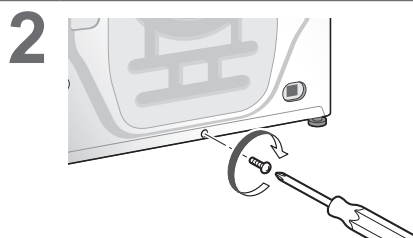
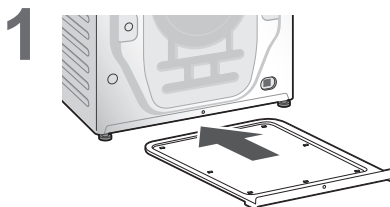
Membawa mesin

Jangan melakukannya bersendirian.

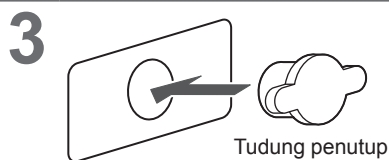
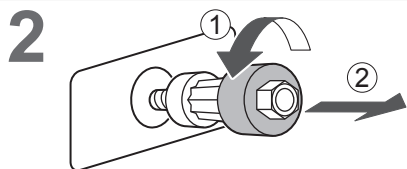
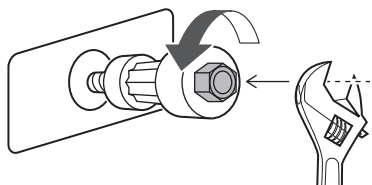
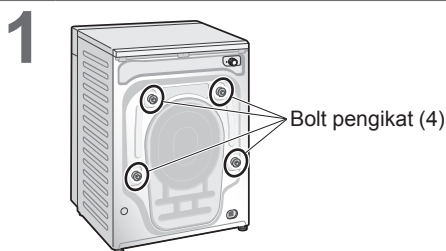


Tanggalkan semua kusyen pembungkusan sebelum mula menggunakan perkakas.

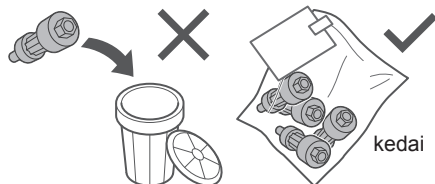
Pemasangan penutup bawah



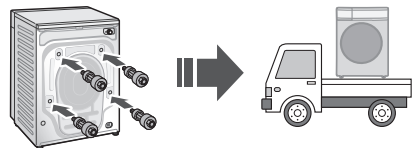
Membuka bolt pengikat



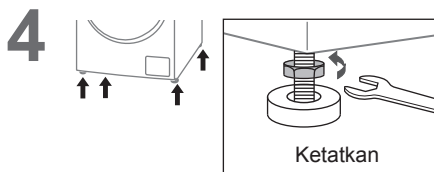
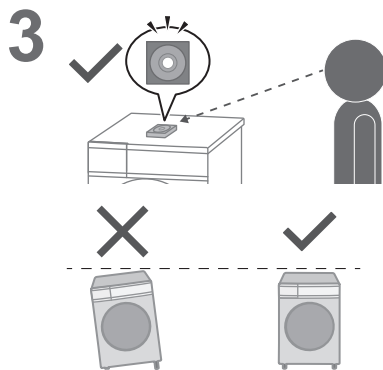
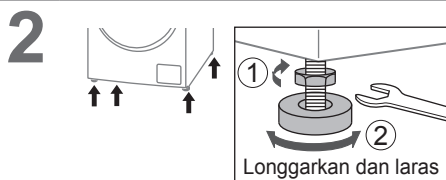
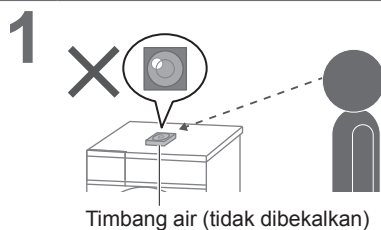
NOTA



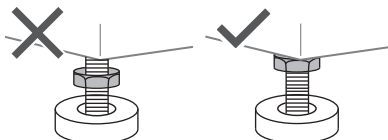
■ Mengalihkan mesin sekali lagi



Meratakan mesin



NOTA



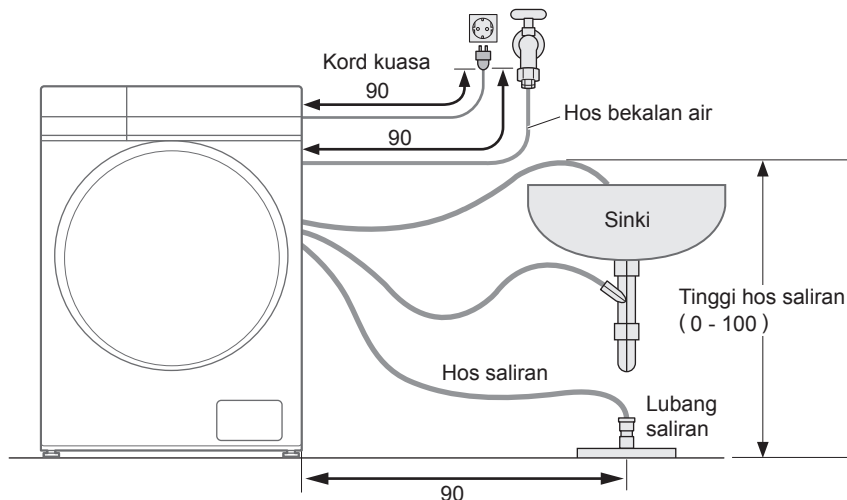
Menyambung Hos

Sambungkan hos dengan betul untuk mencegah kebocoran air.

Jarak sambungan maksimum untuk hos dan kabel kuasa

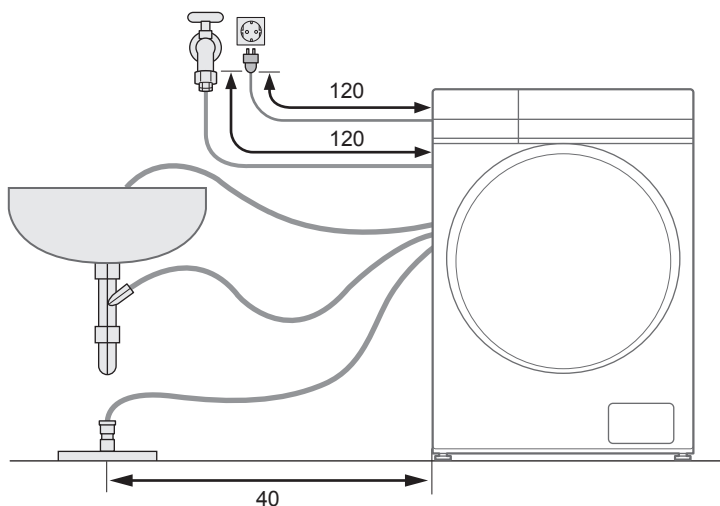
Sambungan sebelah kanan

(cm)



Sambungan sebelah kiri

(cm)



Menyambung Hos (sambungan)

Hos bekalan air

■ Menyambung hos bekalan air



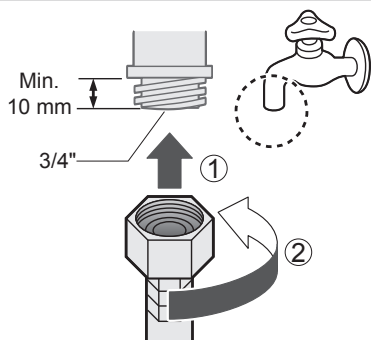
AWAS

- Ketatkan nat dengan rapi.
- Jangan pusing, penyek, ubah suai atau potong hos.

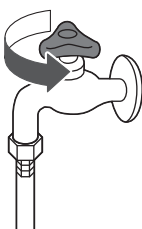
1



2



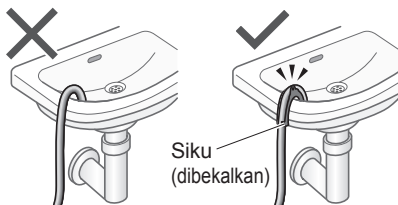
3



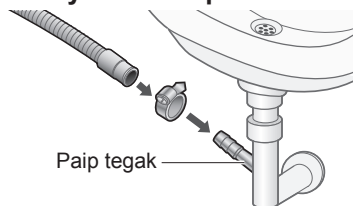
Hos saliran

■ Menyalirkan kepada sinki

NOTIS



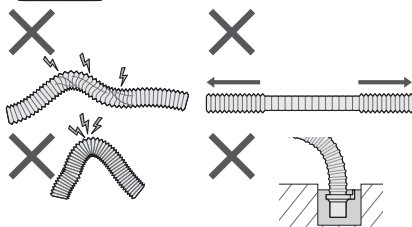
■ Menyalirkan kepada sinki



■ Menyalirkan kepada lubang saliran

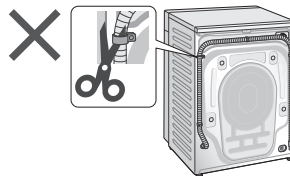


NOTA



NOTA

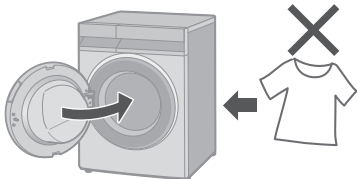
- Jangan potong/tanggalkan tali pinggang ini. Jika tidak, mesin akan memaparkan U14. (Hlm. 35)



1



2



3



4



 **Speed 38 (Kelajuan 38)**

5



Memeriksa selepas memandu uji

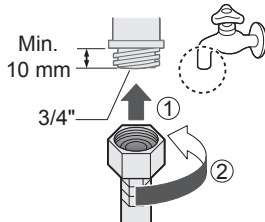
Masalah

Sebab dan Langkah

Kebocoran air

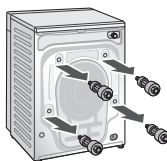


Pasang hos bekalan air dengan betul

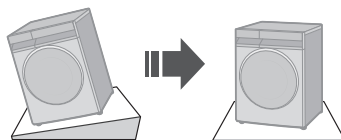


Bunyi tidak normal

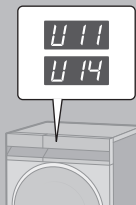
● Membuka bolt pengikat (Hlm. 38)



● Pasang bolt pengikat



Paparan ralat



Lihat Hlm. 35.

Spesifikasi

	NA-22VDG1	NA-20VDG1
Voltan terkadar (V)	220 - 240	
Frekuensi terkadar (Hz)	50	
Input kuasa terkadar tenaga maksimum (W)	1600 - 1900	
Input kuasa tenaga pemanasan maksimum (W)	1445 - 1710	
Putaran perah maksimum (r/min)	1400	
Ukuran produk (L x D x T) (mm)	596 × 585 × 845	
Berat produk (kg)	66	
Berat maksimum kain kering (Cucian) (kg)	11.0	10.0
Tekanan air paip (MPa)	0.01 - 1	