

Please strictly follow the guide for your safety!

In order to avoid any accidents during usage, please pay attention to the notices and install the E-bidet safely. Please read the notices before installation so as to correctly install the toilet seat and avoid any accidents.

Explanation of terms

WARNING • • • improper usage may lead to death or personal injury.
CAUTION • • • improper usage may lead to minor injury or property damage.

! WARNING

- Non-professionals shall not uninstall, repair or modify the products.**
※ May result in electronic shock and fire, or personal injury of the user due to abnormal running.
- Please ensure that the main unit and power of the product are not flushed with water or detergents, or splashed by water.**
※ May result in electronic shock and fire.
- The product must be grounded.**
※ In case of malfunction or electric leakage, there is a potential danger of electric shock.
※ In case of no ground terminals available, please contact electric installation company.
- Do not install the product in a location where water might be splashed on the product or excessive moisture is present.**
※ May result in electronic shock and fire.
- Do not use broken power plug or loose socket.**
※ May result in electronic shock and fire.
- Connect the water inlet to water pipe. In case of the filter screens are blocked by any smudge or dirt, etc., please install a filter to the water inlet.**
※ May result in urocystitis or dermatitis, or lead to electronic shock or fire due to the corrosion of the machinery inside.
- Do not plug or unplug the power plug with wet hands.**
※ May result in electronic shock and fire.
- Please check that a leakage breaker in the fixed wiring is to be provided.**
※ May easily result in electronic shock due to malfunction or electrical leakage.
※ In case of the unavailable of electronic leakage protector, please contact electronic installation company.
- Please use the new water supply hose supplied with the product and using old water supply hose is prohibited; otherwise water leakage or smudge may be easily resulted in.**

! CAUTION

- Do not damage the power cord and make it broken; do not modify, fold, extend, curl, twine the cord by force, or excessive press the cord by placing heavy stuff on top of the cord.**
- Do not use power other than 220V AC**
※ Risk of electronic shock or fire.
- Please turn off the water valve when uninstall the filter.**
In addition, please properly tightening the filter without leaving any gaps when install the filter
※ Risk of water leakage from the filter.
- Please properly install the water supply hose.**
※ Risk of water leakage in case of untightened nuts.
- Please confirm the proper working of water check valve and no water leakage after installation.**
※ Water leakage may moisten the properties of the house.
- Please confirm the proper working of water supply valve and no water leakage after installation.**
※ Water leakage due to freeze may moisten the properties of the house.
- Do not plug in the product before completion of installation.**
※ Risk of water leakage due to damage.

Tools Needed

Monkey wrench (26mm or above adjustable wrench) or open-ended wrench (23-26mm)
Flat-blade screwdriver and cross-blades screwdriver
23-26mm (the size of the spanner depends on the types of water tank.)
Over 26mm

Prepare Electronic Connections and Water Supply

■ What kind of plug seat should be connected to?

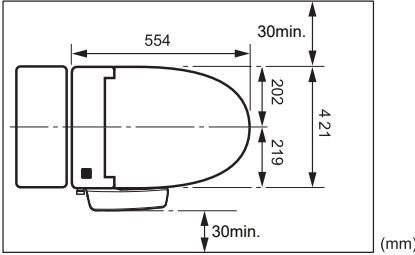
- Please connect to a standard three-prong plug seat at AC220V with the minimum power rating of over 320W.
- The length of the power cord is 1,0m. The plug seat should be place in a dry part within the length of the cord and higher than the floor.
- Please confirm that the grounded plug seat has been connected properly, or contact electronic installation company to install.
- ※ Do not plug in the product before completion of installation so as to avoid any possible malfunction.

■ What kind of water should be used?

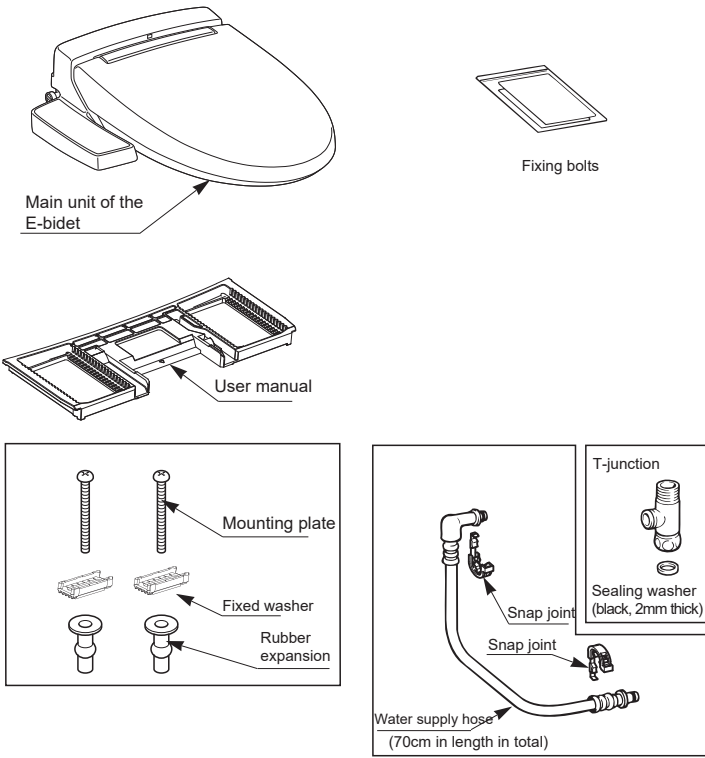
- Water supply must be connected to running water.**
Using reclaimed water, industrial water, well water and so on may reduce the duration of electronic components and mechanical components, then result in accidents.
- The pressure of water supply should be maintained at between 0.06MPa (0.6kgf/cm²) ~ 0.75MPa (7.5kgf/cm²).**
In case of the pressure of water supply is not in this rangee, please contact the shop which you buy the product from.
- Please obtain water from the water supply valve of the toilet.**
If the product is installed to a flush valve toilet or obtains water in other method, or the water supply valve of the toilet is connected to reclaimed water pipe, please contact the shop which you buy the product from.

Prepare the Indoor Space of the Bathroom

The installation of the product is listed below:



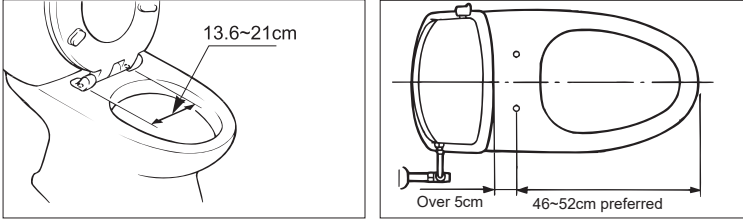
Prepare Parts (Please confirm parts included in the package)



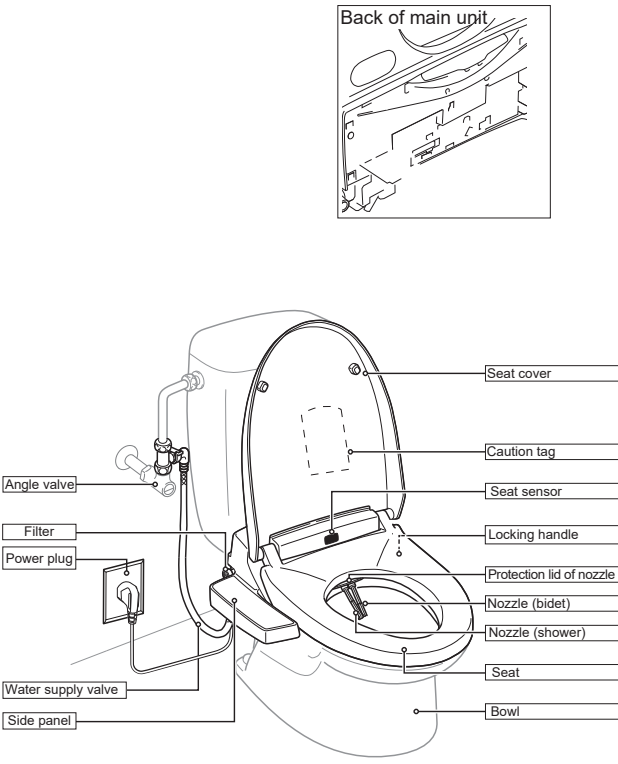
Prepare the Toilet

■ Please measure the size of the toilet.

Some toilet cannot installed with the E-bidet.
Please ensure the size of your toilet is within the sized showed below.



Component Name

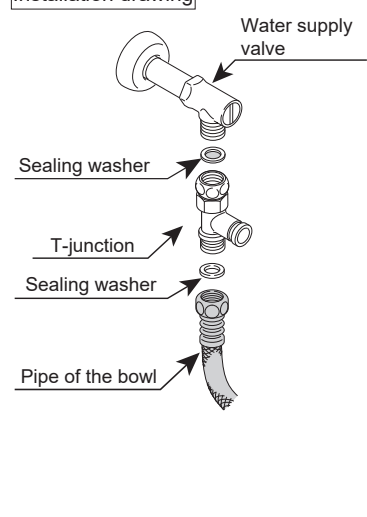


Thank you for choosing product from our company!

CAUTION	<ul style="list-style-type: none">● Please read the installation guide carefully before properly installing the product.● Please test the product after installation.	Caution for customers	※ Please understand that accidents or conditions caused by installation methods not written in the guide is not the responsibility of the company. In addition, in case of any problems related to the products and installation, please contact the dealer!	Caution for installation staff	※ The installation guide, user manual and warranty certificate must be kept by customers. Please explain the usage of them when hand in to the customers.

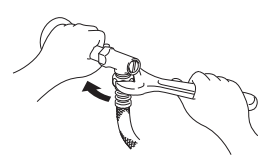
1 Installing T-junction

Installation drawing



1. Uninstall the water supply hose of the bowl after turning off the water supply valve.

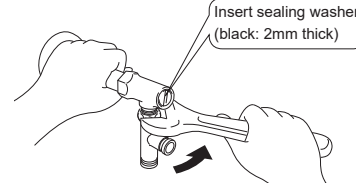
※ There may be small amount of water spilt out when uninstall; therefore, please place cleaning cloth etc. underneath. Please refer to CAUTION 1.



Please refer to CAUTION 1

2. Connect the T-junction to the water supply valve.

(Tightening torque at 10 ~ 15N.m is recommended)
{100 ~ 150kgf.cm}

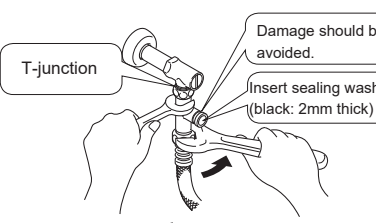


Insert sealing washer (black: 2mm thick)

Please refer to CAUTION 2

3. Install the water supply hose of the bowl.

※ Do not twist the water supply hose of the bowl.



T-junction

Damage should be avoided.

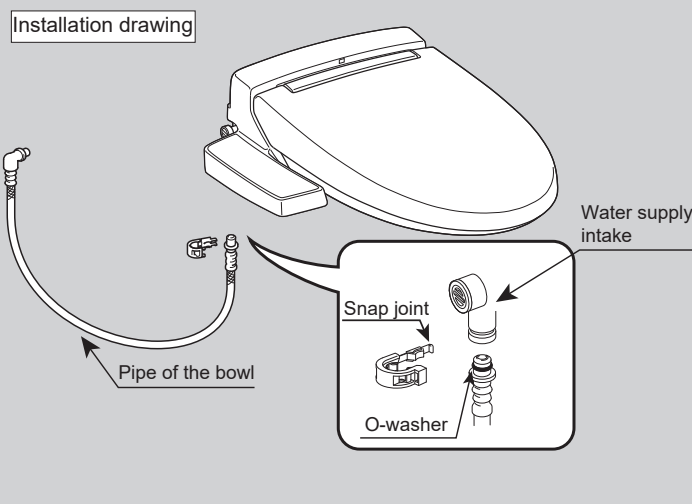
Insert sealing washer (black: 2mm thick)

Pipe of the bowl

- CAUTION 1
- Water valve must be turned off before installation.
- CAUTION 2
- Do not handle the water valve and water supply pipe too hard.
 - ※ Risk of water leakage due to broken.
- CAUTION 3
- Do not break the O washer.
 - ※ Risk of water leakage in case of O washer is broken or damaged.
- CAUTION 4
- Please insert the snap joint properly.
 - ※ Risk of water leakage in case of improper insert.
- CAUTION 5
- Please buckle the front part of the snap joint to hear a click sound.
 - ※ Risk of water leakage in case of improper buckling.

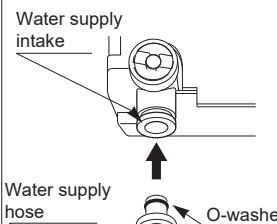
2 Installing the water supply hose of the main unit (one side of the main unit)

Installation drawing



(1) Uninstall the protective case and protective cap from the front part of water supply hose and water supply intake respectively.

(2) Connect the water supply pipe of the main unit to the water supply intake.



Water supply intake

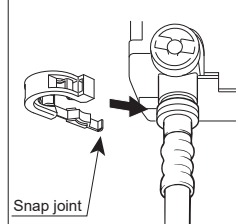
Water supply hose

O-washer

Please refer to CAUTION 3

(3) Please insert the snap joint to the water supply pipe and water supply joint of the main unit.

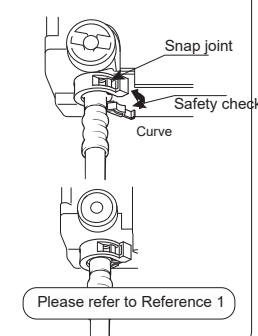
※ The snap joint works in both directions.



Snap joint

Please refer to CAUTION 4

(4) Please install the snap joint so as to fix the water supply pipe and water supply intake. Rotate the snap joint so as to confirm the snap joint has been installed properly.

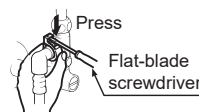


Snap joint

Safety check

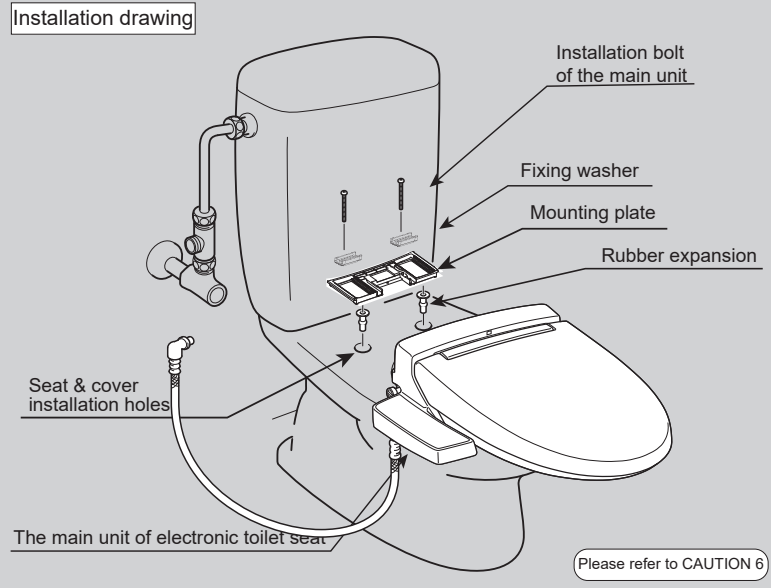
Curve

Please refer to Reference 1

- Reference 1
- When remove the clip kit, please press the clip kit by finger and then insert flat-blade screwdriver and remove the protective clip by referring to the drawing, and the clip kit is removed.
- 
- Press
- Flat-blade screwdriver

3 Installing the E-bidet

Installation drawing



Installation bolt of the main unit

Fixing washer

Mounting plate

Rubber expansion

Seat & cover installation holes

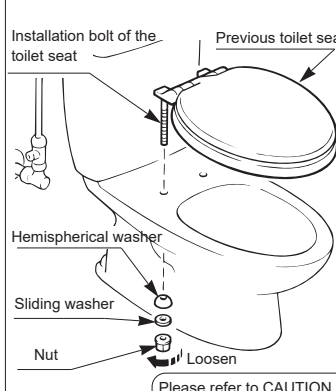
The main unit of electronic toilet seat

Please refer to CAUTION 6

1. Uninstall previous toilet seat

(1) Remove the nuts, sliding washers and hemispherical washers of the installation bolts of the lid on the back of the toilet seat.

(2) Lift the toilet seat and remove the toilet seat with installation bolts.



Installation bolt of the toilet seat

Previous toilet seat

Hemispherical washer

Sliding washer

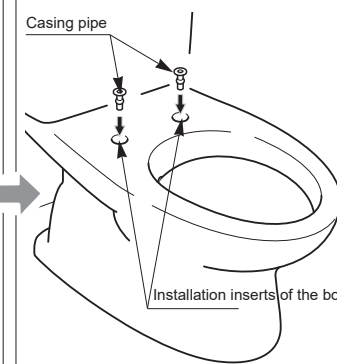
Nut

Loosen

Please refer to CAUTION 2

2. Install the mounting plate to the bowl.

(1) Insert the casing pipes to the installation inserts of the bowl.

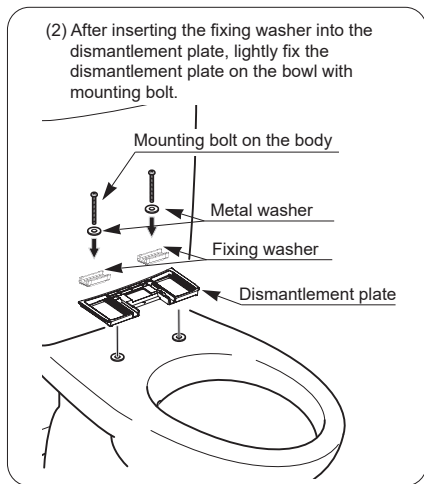


Casing pipe

Installation inserts of the bowl

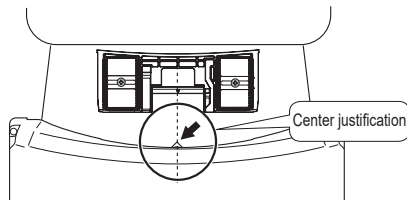
- CAUTION 6
- Please use the accessories when you install the main unit.
- Reference 2
- the methods of installation may be different due to various bowls.
 - Please keep the uninstalled toilet seat properly in case of moving.

3 Install the body of Shower Toilet (continued)

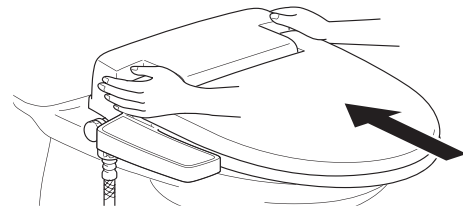


3. Install the body of the Washlet.

- (1) Place the Washlet on the front part of the dismantlement plate, and align the snug of the rear side of the body with the center of the dismantlement plate.

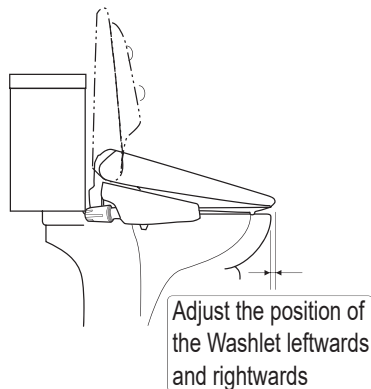


- (2) Slowly push into the body, until it clicks gently.

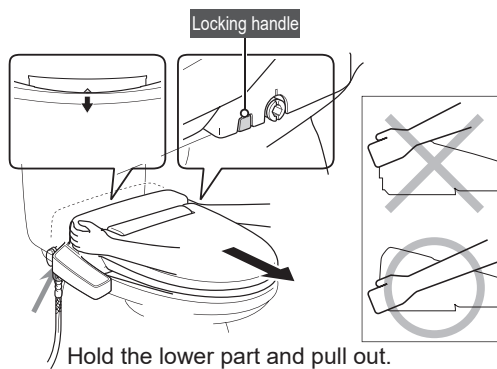


4. Installation position on all sides of the body

- (1) Adjust the mounting position on all sides, matching the margin of the body to the ceramic edge curve of the Washlet.

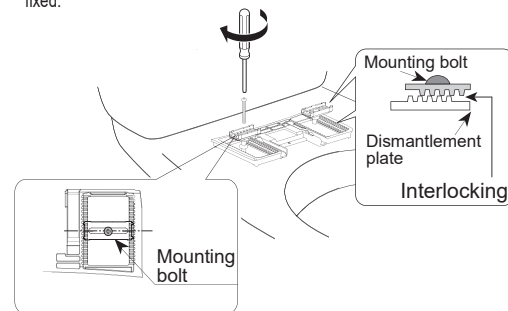


- (2) Press the locking handle on the right side of the body, and slide forward the body to dismantle it.

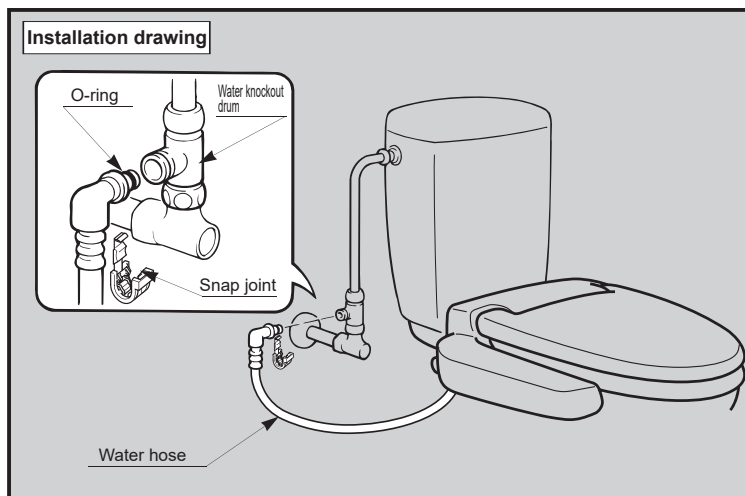


5. Firmly fix the Washlet

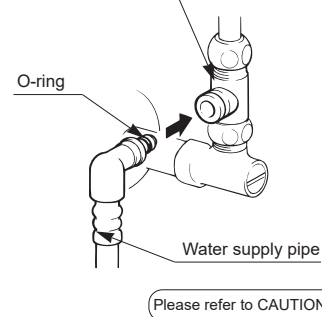
- (1) Fasten the mounting bolt.
* Reference fastening torque 1.0 to 2.0N.m (about 10-20kgf.cm).
- (2) Place the Washlet on the front part of the dismantlement plate, and align the snug of the rear side of the body with the center of the dismantlement plate
- (3) Slowly push into the body, until it clicks gently.
* Slightly wiggle the body on all sides to confirm the body has been firmly fixed.



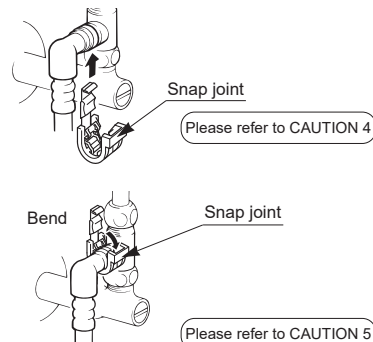
4 Install the water supply pipe (water knockout drum side)



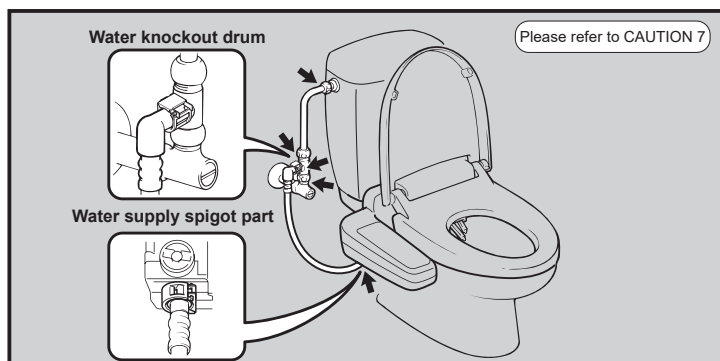
- (1) Dismantle the protective jacket on the front end of the water hose, and insert the water hose of the body into the water knockout drum.



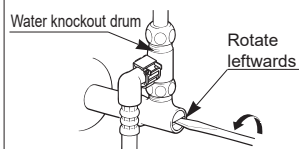
- (2) Mount the snap joint in the same way as the side of the body and rotate to confirm that it is firm.



5 Confirm that the water route is unobstructed



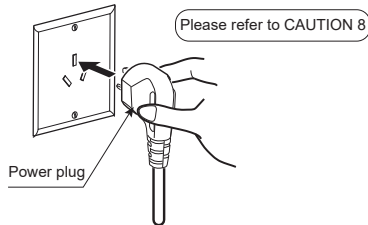
- (1) Rotate the water supply valve leftwards to the original position to open it and supply water to the water tank and the Washlet.



- (2) Operate the water flushing wrench of the Washlet, and confirm that there is no water leakage at each connection part.
* If there is water leakage, refasten the nut for remounting.
- (3) Impound the water tank and confirm whether the water supply stops.
* If water tank does not store water or water storage does not stop, confirm whether the drainage valve or floating valve is normal.

6 Connect the power supply

1. Plug the power plug to outlet.

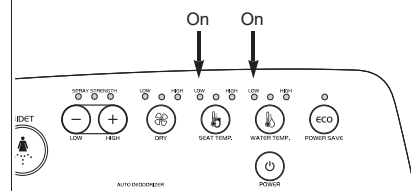


WARNING

- Please be sure to connect ground wire.
* Not doing so may cause electric shock if a malfunction occurs or electric leakage.
* If no ground terminal is available on the socket, contact your nearest electrical professional to install.

3. Confirm whether the power supply is connected.

- (1) Confirm that the "LO" indicators of SEAT TEMP. and WATER TEMP. are on.
- (2) In order to prevent the tank without water from being burned, please keep pressing the POWER button until the test run, to turn off all the indicators.



CAUTION 7

- Do not dismantle the strainer when opening the water supply valve.
* Doing so may cause water leakage at the strainer part.

CAUTION 8

- Switch on the power supply after mounting is complete.

Test the function (Test the functions in accordance with the following steps after the completion of installation)

7 Check shower and bidet functions

1. Connect to the power and confirm the water temperature and seat temperature on the control panel are on

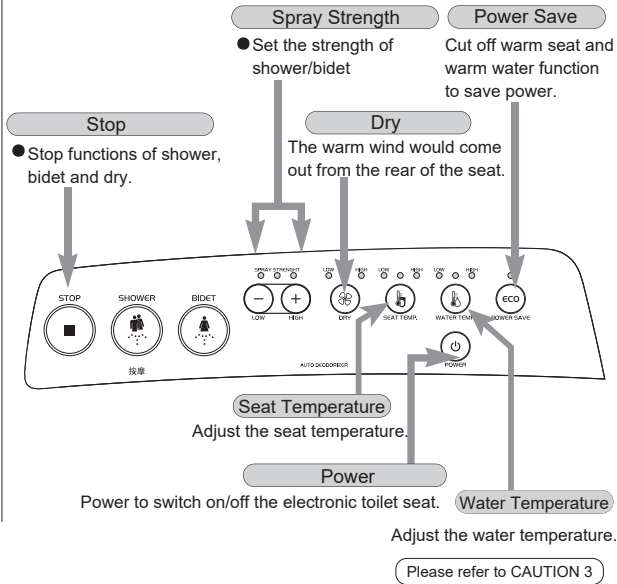
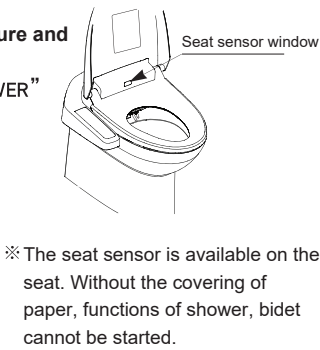
In case of power indicator is off, please press the “POWER” button on the control panel.

2. Check the shower.

- (1) Cover the seat sensor with white paper or cloth.
- (2) Press the SHOWER button.
- (3) When the nozzle extends, put your hand above the nozzle to avoid the water spilt out with your hand.
- (4) Press stop button and stop the shower.

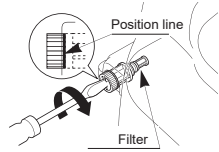
3. Bidet function should be checked, too.

※ It will takes about 1-2 minutes from starting reserve the water to start spraying.



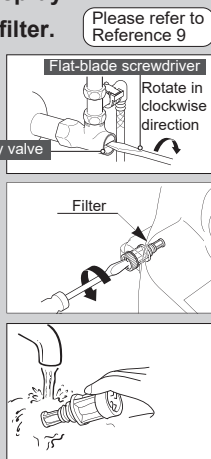
CAUTION 9

- The water supply valve must be turned off when remove the filter.
- ※ In addition, when install the filter, please tighten it until it is covered by the main unit without any gap.



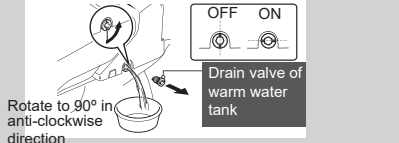
In case of the water cannot spray smoothly, please clean the filter.

- (1) Turn off the water valve to stop water supply.
- (2) Place a basin or other containers when remove the filter on the left part of the main unit.
- (3) Clean the filter.
- (4) Tightly install the filter.
- (5) Turn on the water supply valve to the original position. Release the water from the tank.

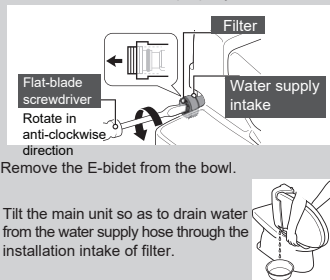


Release the water from the tank.

- (1) Turn off the water valve to stop water supply.
- (2) Operate the flush handle and release all the water of the tank. Check is there any water supplied to the tank to ensure that the water supply valve has been turned off.
- (3) Unplug the power plug from the plug seat.
- (4) Uninstall the drain valve of the warm water tank and release water from the warm water tank. Prepare container to collect the water (the volume of container should be over 1L).
- ※ Uninstall the drain valve by flat-blade screwdriver rotating 90° in anti-clockwise direction.
- ※ Be careful that the flow of water may be huge in the very beginning.



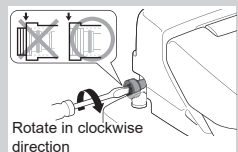
- (5) After rotate the drain valve to 90° in clockwise direction and tightly install it.
- (6) Drain the water stay in the water supply hose.
- ① Place a basin under the filter.
- ② Hold the water supply intake by hand. Rotate and then uninstall the filter by tools. Clean the filter and O-washer with clean water so as to properly clean the dirt.



③ Remove the E-bidet from the bowl.

④ Tilt the main unit so as to drain water from the water supply hose through the installation intake of filter.

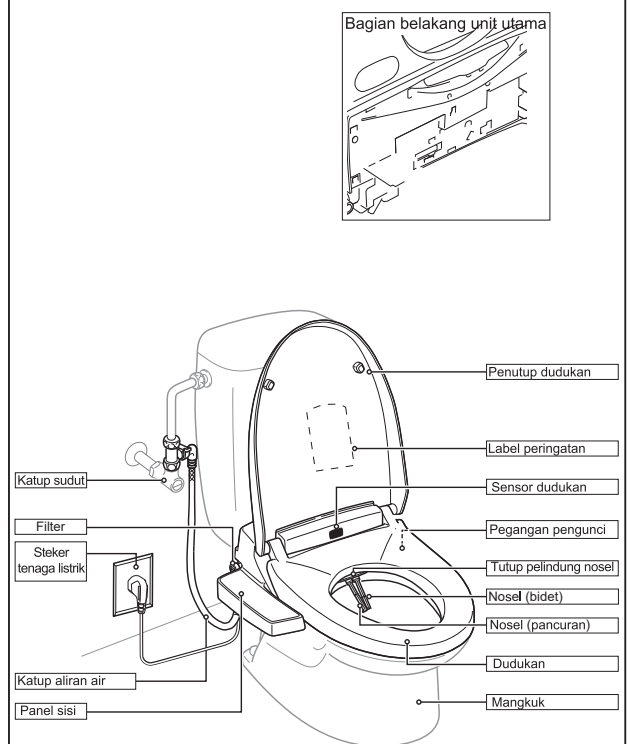
- ⑤ After draining the water, hold the water supply intake by hand and tighten the filter by tools. Screw the drain valve to 90° in clockwise direction before tight installation.



⑥ Install the E-bidet to the bowl.

- (7) Connect the power plug to the plug seat.
- (8) Press SHOWER button and drain the water from the valve of the main unit.
- ※ Cover the seat sensor by hand and press SHOWER.

- (9) Press STOP button in 5 seconds.
- (10) Unplug the power plug from the plug seat



Terima kasih anda telah memilih produk dari perusahaan kami!

PERINGATAN
HATI-HATI

- Harap membaca pedoman instalasi dengan seksama sebelum memasang produk dengan benar.
- Harap uji coba produk setelah instalasi.

Perhatian bagi pelanggan

※ Harap memahami bahwa kecelakaan atau kondisi yang disebabkan oleh metode instalasi yang tidak tertulis dalam pedoman ini bukan merupakan tanggung jawab dari perusahaan. Selain itu, dalam hal terdapat masalah apapun terkait dengan produk dan instalasi, harap menghubungi dealer/penjual!

Perhatian bagi staf instalasi

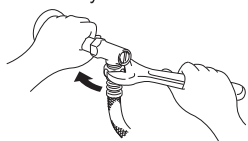
※ Pedoman instalasi, manual pengguna dan sertifikat garansi harus disimpan oleh pelanggan. Harap menjelaskan penggunaannya pada saat menyerahkan dokumen tersebut kepada pelanggan.

1 Memasang Sambungan-T

Gambar Instalasi

1. Melepas selang aliran air dari mangkuk setelah mematikan katup aliran air.

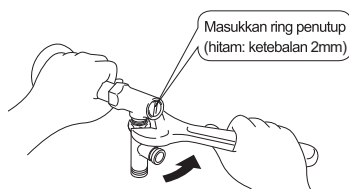
※ Mungkin akan terdapat sedikit air yang akan memancar pada saat melepas; oleh karenanya, harap menempatkan kain pembersih dan sebagainya di bawahnya.



Harap mengacu pada PERHATIAN 1

2. Sambungkan sambungan-T ke katup aliran air.

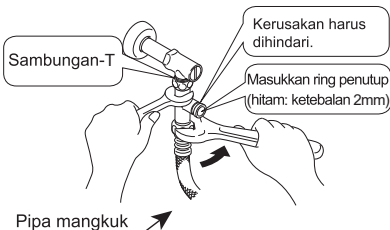
(Torsi pengencangan 10 ~ 15N.m dianjurkan)
{100 ~ 150kgf.cm}



Harap mengacu pada PERHATIAN 2

3. Pasanglah selang aliran air dari mangkuk.

※ Jangan menekuk selang aliran air dari mangkuk.



PERHATIAN 1

● Katup air harus dimatikan sebelum instalasi.

PERHATIAN 2

● Jangan memegang katup air dan pipa aliran air dengan terlalu keras.

※ Resiko kebocoran air karena kerusakan.

PERHATIAN 3

● Jangan merusak ring O.

※ Resiko kebocoran air dalam hal ring O putus atau rusak.

PERHATIAN 4

● Harap masukkan sambungan snap joint dengan benar.

※ Resiko kebocoran air jika dimasukkan dengan tidak benar.

PERHATIAN 5

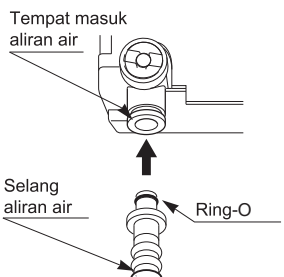
● Harap mengunci bagian depan dari sambungan snap joint sampai terdengar bunyi klik.

※ Resiko kebocoran air dalam hal penguncian yang tidak benar.

2 Memasang selang aliran air ke unit utama (satu sisi dari unit utama)

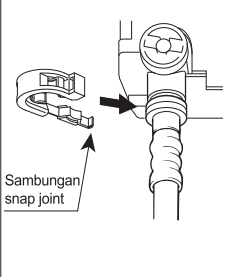
Gambar Instalasi

- (1) Lepaskan bungkus pelindung dan tutup pelindung dari bagian depan dari selang aliran air dan tempat masuk air.
- (2) Sambungkan pipa aliran air dari unit utama ke tempat masuk aliran air.



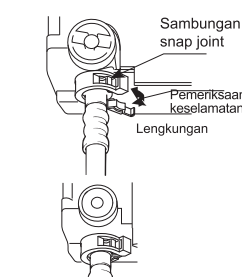
Harap mengacu pada PERHATIAN 3

- (3) Harap masukkan sambungan snap joint ke pipa aliran air dan sambungan aliran air dari unit utama.
- ※ Sambungan snap joint berfungsi di kedua arah.



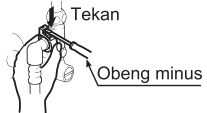
Harap mengacu pada PERHATIAN 4

- (4) Please install the snap joint so as to fix the water supply pipe and water supply intake. Rotate the snap joint so as to confirm the snap joint has been installed properly.



Referensi 1

● Pada saat melepas perangkat klip, tekanlah perangkat klip dengan jari anda kemudian masukkan obeng minus dan lepaskan klip pelindung dengan mengacu pada gambar, dan perangkat klip akan terlepas.

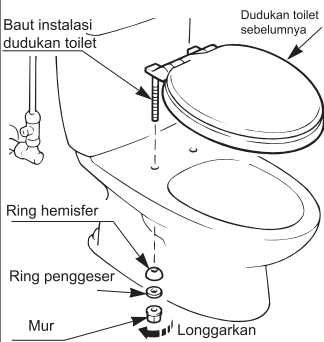


3 Memasang E-bidet

Gambar Instalasi

1. Melepas dudukan toilet sebelumnya.

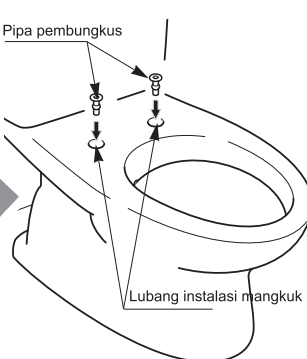
- (1) Lepaskan mur, ring penggeser dan ring-ring hemisfer dari baut instalasi pada tutup di bagian belakang dudukan toilet.
- (2) Angkatlah dudukan toilet dan lepaskan dudukan toilet dengan baut instalasi.



Harap mengacu pada PERHATIAN 2

2. Pasanglah plat pemasang ke mangkuk.

- (1) Masukkan pipa pembungkus ke lubang instalasi dari mangkuk.



PERHATIAN 6

● Harap gunakan asesoris pada saat anda memasang unit utama.

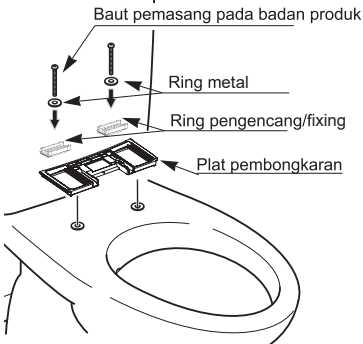
Referensi 2

● Metode instalasi mungkin berbeda karena mangkuk yang berbeda-beda.

● Harap menyimpan dudukan toilet yang belum dipasang dengan benar pada saat melakukan pemindahan.

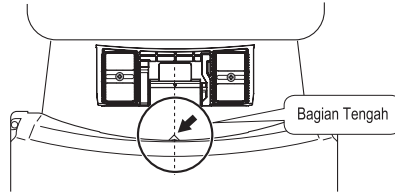
3 Memasang badan Shower Toilet (lanjutan)

- (2) Setelah memasukkan ring pengencang/fixing ke plat pembongkaran, dengan kencang tempatkan plat pembongkaran pada mangkuk dengan baut pemasang.

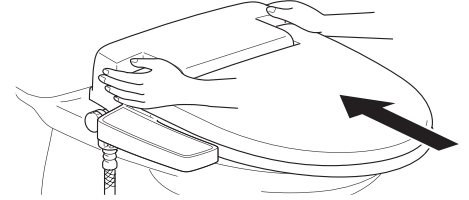


3. Pasanglah badan dari pembersih Washlet.

- (1) Tempatkan Washlet pada bagian depan dari plat pembongkaran dan sejajarkan dengan kencang bagian belakang badan dengan bagian tengah dari plat pembongkaran.

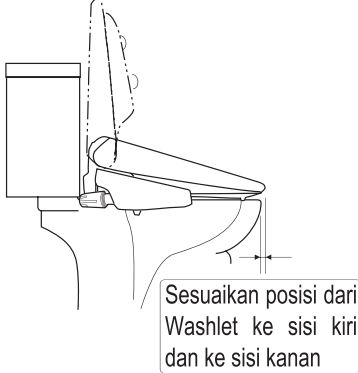


- (2) Perlahan doronglah ke arah badan sampai terdengar suara klik dengan lembut.

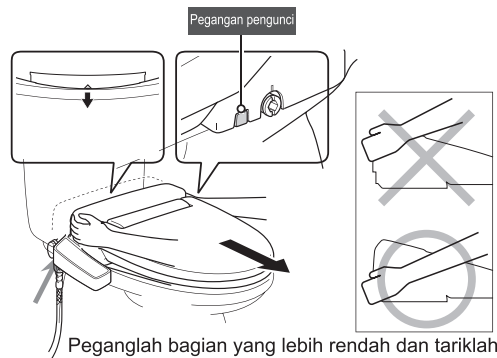


4. Posisi instalasi dari setiap sisi badan

- (1) Sesuaikan posisi pemasangan di setiap sisi, dengan mencocokkannya dengan selisih jarak dari badan ke lengkungan tepian keramik dari Washlet.

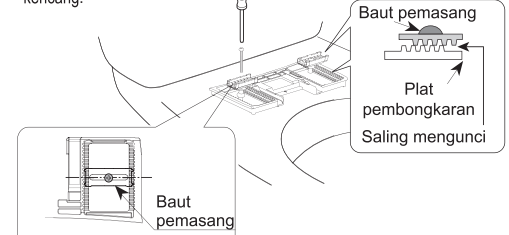


- (2) Tekanlah pegangan pengunci pada sisi kanan dari badan, dan geser ke arah badan untuk melepaskannya.



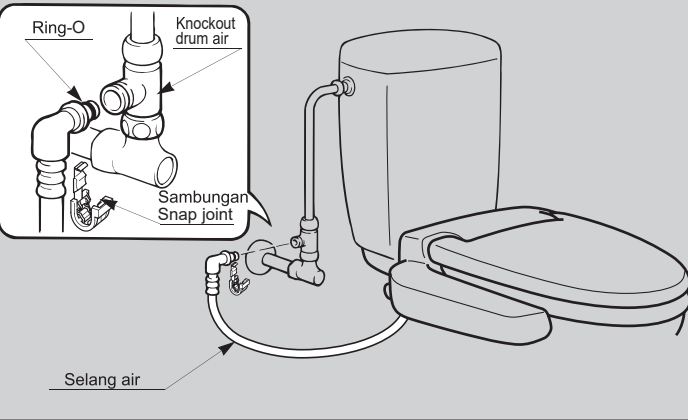
5. Pasanglah Washlet dengan kencang

- (1) Kencangkanlah baut pemasang.
* Referensi torsi pengencangan 1.0 sampai 2.0N.m (sekitar 10-20kgf.cm).
- (2) Tempatkanlah Washlet pada bagian depan dari plat pembongkaran, dan sejajarkan dengan kencang bagian belakang badan dengan bagian tengah dari plat pembongkaran.
- (3) Perlahan dorong ke arah badan sampai terdengar suara klik dengan lembut.
* Sedikit goyangkan badan ke setiap sisi untuk memastikan bahwa badan telah ditempatkan dengan kencang.

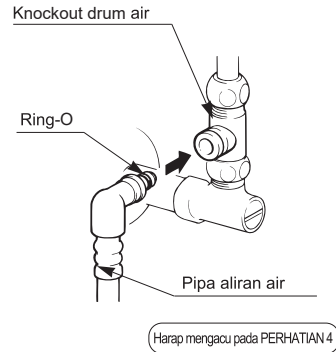


4 Pasanglah pipa aliran air (sisi knock out drum air)

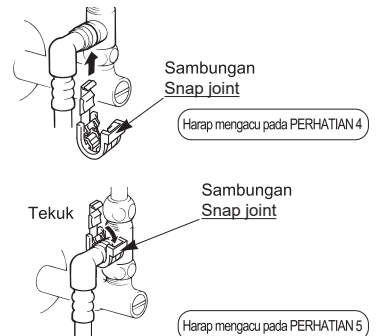
Gambar Instalasi



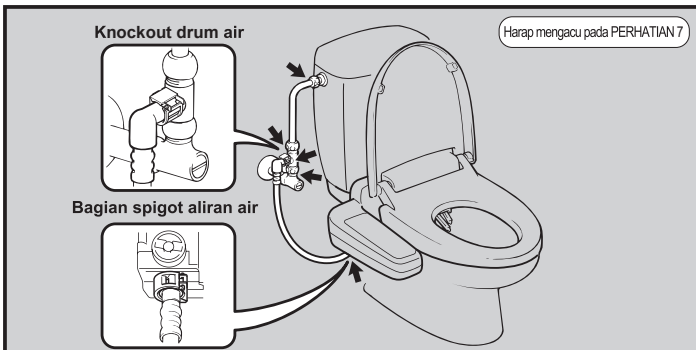
- (1) Lepaskan jaket pelindung pada bagian ujung depan dari selang air, dan masukkan selang air dari badan ke knock out drum air.



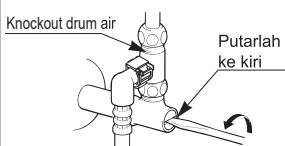
- (2) Pasanglah sambungan snap joint dengan cara yang sama dengan sisi badan dan putarlah untuk memastikan bahwa sambungannya telah kencang.



5 Pastikan bahwa rute air tidak terhalang



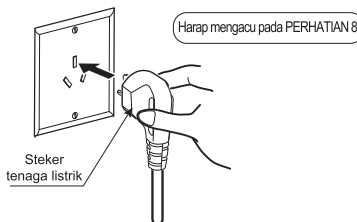
- (1) Putarlah katup aliran air ke kiri ke posisi awal untuk membukanya dan mengalirkan air ke tangki air dan ke dalam Washlet.



- (2) Operasikan kunci penyiraman air dari Washlet dan pastikan bahwa tidak ada kebocoran air di setiap bagian dari sambungan.
* Jika terdapat kebocoran air, kencangkan kembali mur untuk pemasangan kembali.
- (3) Tutuplah tangki air dan pastikan aliran air berhenti.
* Jika tangki air tidak menyimpan air atau penyimpanan air tidak berhenti, pastikan bahwa katup aliran atau katup mengambang berada dalam kondisi normal

6 Sambungkanlah aliran listrik

1. Masukkan steker tenaga listrik ke outlet.

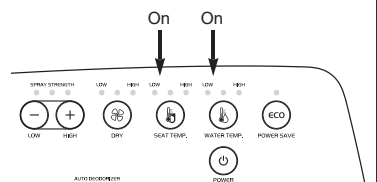


PERINGATAN

- Pastikanlah anda menyambungkan kabel grounded.
- * Tidak melakukannya dapat menyebabkan sengatan listrik jika terjadi malfungsi atau kebocoran listrik.
- * Jika tidak ada terminal grounded yang tersedia pada soket, hubungi profesional kelistrikan terdekat dengan anda untuk memasangnya.

2. Pastikan bahwa aliran listrik tersambung.

- (1) Pastikan bahwa indikator "LO" dari TEMP. DUDUKAN dan TEMP. AIR menyala.
- (2) Untuk mencegah tangki tanpa air menjadi terbakar, harap tetap menekan tombol TENAGA/POWER sampai pengujian berjalan, untuk mematikan semua indikator.



PERHATIAN 7

- Janganlah melepaskan penyaring pada saat membuka katup aliran air.
* Jika dilakukan dapat menyebabkan kebocoran air di bagian penyaring.

PERHATIAN 8

- Nyalakan aliran listrik setelah pemasangan selesai.

Ujilah fungsi yang ada (ujilah fungsi yang ada sesuai dengan langkah-langkah setelah penyelesaian instalasi)

7 Periksalah fungsi pancuran dan bidet

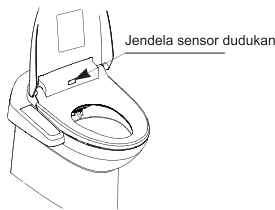
1. Sambungkan ke tenaga listrik dan pastikan suhu air dan suhu dudukan pada panel control menyala. Jika indikator tenaga listrik mati, harap tekan tombol “TENAGA/POWER” pada panel kontrol.

2. Periksalah pancuran.

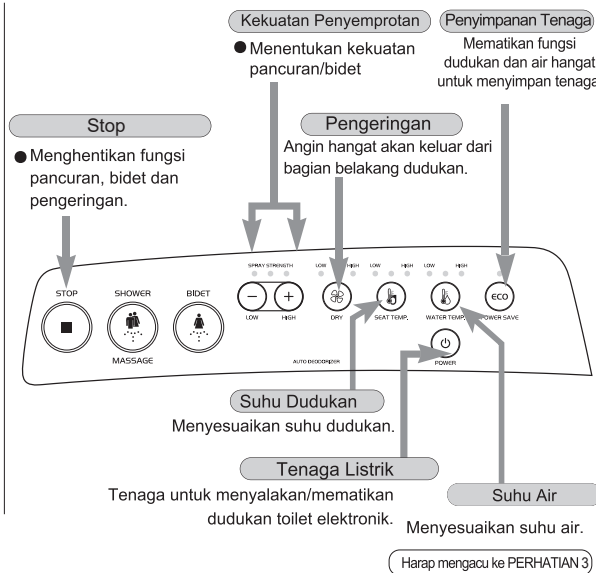
- (1) Tutuplah sensor dudukan dengan kertas atau kain putih.
- (2) Tekanlah tombol PANCURAN/SHOWER.
- (3) Pada saat nosel memanjang, letakkan tangan anda di atas nosel untuk menghindari air tumpah dengan tangan anda.
- (4) Tekanlah tombol stop dan hentikan pancuran.

3. Fungsi bidet harus diperiksa juga.

※ Memerlukan waktu sekitar 1-2 menit sejak mulai menyimpan air sampai mulai menyembrotkan air.

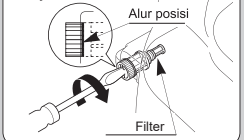


※ Sensor dudukan tersedia pada dudukan. Tanpa penutupan dengan kertas, fungsi pancuran, bidet, tidak dapat dimulai.



PERHATIAN 9

● Katup aliran air harus dimatikan pada saat melepaskan filter. ※ Selain itu, pada saat memasang filter, harap mengencangkannya sampai tertutup oleh unit utama tanpa meninggalkan jarak.



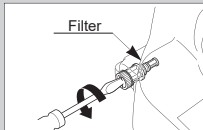
Dalam hal air tidak dapat menyembrot dengan lancar, harap bersihkan filter.

Harap mengacu ke PERHATIAN 9

- (1) Matikan katup air untuk menghentikan aliran air.



- (2) Tempatkan baskom atau tempat lainnya pada saat melepaskan filter di sisi sebelah kiri dari unit utama.



- (3) Bersihkan filter.
- (4) Pasang filter dengan kencang.
- (5) Nyalakan katup aliran air ke posisi awal. Keluarkanlah air dari tangki.



Keluarkan air dari tangki.

- (1) Matikan katup air untuk menghentikan aliran air.



- (2) Operasikan pegangan penyiram dan keluarkan seluruh air dari tangki. Periksa apakah terdapat air yang dialirkan ke dalam tank untuk memastikan katup aliran air telah dimatikan.
- (3) Cabutlah steker tenaga listrik dari dudukan steker.
- (4) Lepaskanlah katup keluar dari tangki air hangat dan keluarkanlah air dari tangki air hangat. Siapkan wadah untuk menampung air (volume wadah harus lebih dari 1 L).
- ※ Lepaskan katup keluar dengan obeng minus yang diputar 90° ke arah yang berlawanan dengan jarum jam.
- ※ Hati-hati aliran air mungkin akan deras di awalnya.



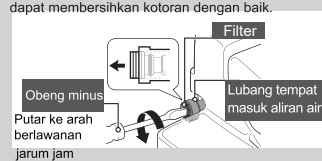
Harap mengacu ke PERHATIAN 9

- (5) Setelah memutar katup keluar 90° ke arah yang berlawanan dengan jarum jam dan memasangnya dengan kencang.

- (6) Keluarkan air yang ada pada selang aliran air.

- ① Tempatkan wadah di bawah filter.

- ② Tahan lubang tempat masuk aliran air dengan tangan. Putar dan kemudian lepaskan filter dengan alat. Bersihkan filter dan ring – O dengan air bersih sehingga dapat membersihkan kotoran dengan baik.

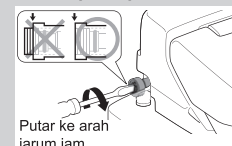


- ③ Lepaskan E-bidet dari mangkuk.

- ④ Miringkan unit utama untuk mengeringkan air dari selang aliran air melalui lubang masuk instalasi dari filter.



- ⑤ Setelah mengeringkan air, tahan lubang tempat masuk aliran air dengan tangan dan kencangkan filter dengan menggunakan alat. Kencangkan katup keluar sampai 90° ke arah jarum jam sebelum mengencangkan instalasi.



- ⑥ Pasanglah E-bidet ke mangkuk.

- (7) Sambungkan steker tenaga listrik ke dudukan steker.

- (8) Tekan tombol PANCURAN dan keringkan air dari katup unit utama.

※ Tutuplah sensor dudukan dengan tangan dan tekanlah tombol PANCURAN.

- (9) Tekan tombol STOP selama 5 detik.

- (10) Lepaskan steker tenaga listrik dari dudukan steker.