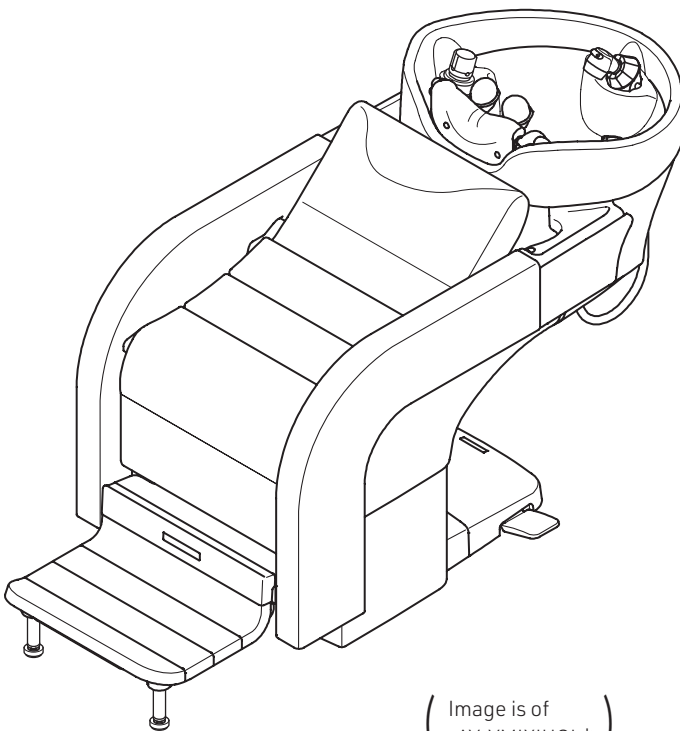


YUME NAGOMI

Operating Manual

■ YUME NAGOMI

- AY-YMIXIL GL1 YUME NAGOMI/Ltype/GL1 (WHITE)
- GL2 YUME NAGOMI/Ltype/GL2 (BLACK)
- GL3 YUME NAGOMI/Ltype/GL3 (DARK BROWN)
- GL4 YUME NAGOMI/Ltype/GL4 (MAROON)
- AY-YMIXIHGL1 YUME NAGOMI/Htype/GL1 (BLACK)
- GL2 YUME NAGOMI/Htype/GL2 (DARK BROWN)
- GL3 YUME NAGOMI/Htype/GL3 (WHITE)
- GL4 YUME NAGOMI/Htype/GL4 (MAROON)



(Image is of
AY-YMIXIHGL*)

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Thank you for purchasing this Takara Belmont product.

The instructions contained in this booklet should be thoroughly read and understood before use.

Using this product before reading this operating manual may result in an accident.

This product is an industrial shampoo unit designed for barber shops and hair salons.

Only use this product for its intended purpose and do not use it for non-hairdressing work.

Keep this manual and refer back to them when required.

Description of Warning Symbols

Before using this product








The "Safety Precautions", "Precautions for Use" and "Precautions for Handling Synthetic Leather" contained in this booklet should be thoroughly read and understood before use.

Precautions listed here




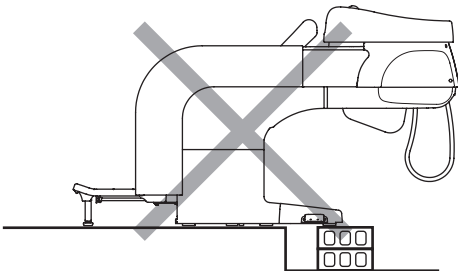

The precautions listed here are to ensure that this product can be used safely, and to prevent any danger or risk to the person using this product or those around them.

These precautions are important for ensuring safety. Adhere to these precautions at all times. Takara Belmont is not responsible for any damage or risk to the person using this product or those around them due to accidents if this product is used without adhering to the "Safety Precautions", "Precautions for Use" and "Precautions for Handling Synthetic Leather". In this case, the person failing to adhere to the "Safety Precautions", "Precautions for Use" and "Precautions for Handling Synthetic Leather" will be responsible for any damage or risk incurred. Detailed descriptions of symbols are provided below. Read and understand these symbols thoroughly before reading this manual.

Symbols

 Warning	If this symbol is ignored and the product is used, "there is the risk of death or serious injury to the user".
 Caution	If this symbol is ignored and the product is used, "there is the risk of light or moderate injury or physical damage".
Note	Description of "ideal points to adhere to for safety".
 Common danger, warning and caution notifications  Guidance or instruction regarding common user actions  Common prohibited actions	 Notification of high temperature warning CAUTION Hot water  Prohibited disassembly or repairs/modifications Disassembly Prohibited

Safety Precautions (Adhere to these precautions at all times)

 Warning	
 Install on a stable area Install the main body on a flat, firm floor, and fix it securely. Failure to follow this instruction may cause the main body to fall over.	 Beware of accidental usage of the reclining pedal While shampooing, beware of accidental contact with, and operation of the reclining pedal, and take care to avoid tripping on the reclining pedal. Failure to follow this instruction may result in injury by sudden operation.
	 Do not use hot water (boiling water) of 60°C or higher CAUTION Hot water The product is designed not to emit water that is hotter than 53°C (same supply pressure, with 20°C cold water, and 60°C hot water supply). Using hot water that is 60°C or higher may deform or damage the parts such as the basin, shower head, and faucet handles.

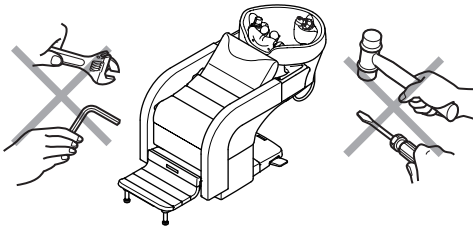
Warning



**Disassembly
Prohibited**

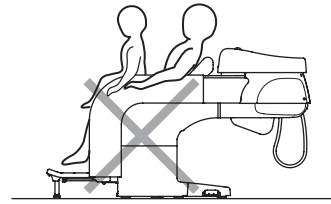
Disassembly and repairs/modifications are prohibited

Disassembly, repairs and modifications must not be conducted by people other than qualified repair technicians. Failure to follow this instruction may cause electrocution, fire or abnormal operation, leading to injury.



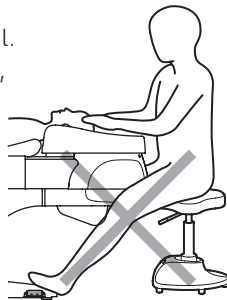
Do not use with two or more people

The seat must not be used by two or more people at the same time. The maximum load of this product is 135 kg or less. Using this product while it is unstable or with a load that exceeds the maximum load may cause malfunctions or damage, leading to injury.



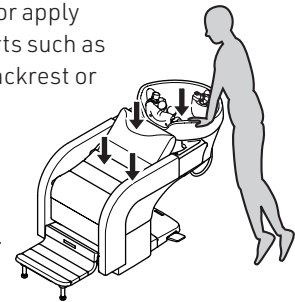
Do not operate the reclining pedal while seated on a stool

Do not operate the reclining pedal while seated on a stool. When reclining the backrest, first move in front of the reclining pedal and check around the operating area of the backrest in order to confirm that there are no obstacles.



Do not climb on parts such as the basin, armrest or backrest

Do not climb on, pull or apply excessive force to parts such as the basin, armrest, backrest or footrest. Failure to follow this instruction may damage the product or cause it to fall over.



Do not lean on the basin

Leaning on the basin may cause the basin to fall over. Also, coloring agent on the neck cushion or basin may stain the user's clothes.



Adjust the water temperature while checking the temperature by hand

When adjusting the temperature of the water, reduce the volume of water, point the shower head away from the customer and check the temperature by hand. Take care when doing so, as hot water may come out of the shower head.



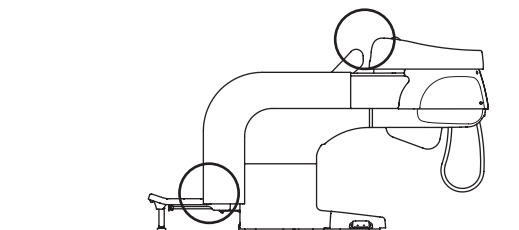
Do not insert fingers into movable parts

Do not insert fingers into movable parts. Failure to follow this instruction may cause injury.

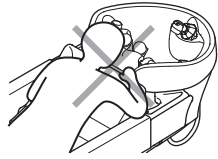
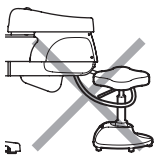
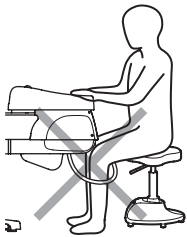


Return the thermostatic control knob to an appropriate position after using hot water

- Return the thermostatic control knob to an appropriate position after using hot water. Continuing to use the hot water with the knob in the hot position may cause burns.
- Using other equipment that share the same water/hot water supply source at the same time may cause unstable water temperature. If multiple equipment are to be used, move the thermostatic control knob slowly to adjust the water temperature.



⚠ Caution

<p>⊘ Do not use this product with the cover broken</p> <p>Replace the cover if it breaks. Continuing to use this product with a broken cover may cause a malfunction or an accident.</p>	<p>⊘ Do not use outdoors</p> <p>This product is designed for indoor use. Do not install this product outdoors or within a vehicle. Be sure to only use this product inside a barber or hair salon. Failure to follow this instruction may cause malfunctions or damage to the main body.</p>
<p>⊘ Do not use this product if the plating is peeling</p> <p>Replace the water taps (tap and thermostatic control knob (upper part)) if the plating is peeling. Continuing to use this product when the plating is peeling may cause injury.</p>	<p>⊘ Never use this product lying face down</p> <p>Failure to follow this instruction may cause injury to the customer, or damage to the seat body.</p>
<p>⚠ Support the customer's head by hand when lowering or lifting the backrest</p> <p>Support the customer's head by hand when lowering or lifting the backrest. Failure to follow this instruction may cause injury.</p>	
<p>⚠ Take care when handling the shower hose</p> <ul style="list-style-type: none"> When using the basin, check that the shower hose is not trapped around feet or under the stool. Failure to follow this instruction may cause damage to the basin. Do not step over the shower hose to use it. Failure to follow this instruction may cause the shower hose to become caught on the basin, leading to injury. 	<p>⊘ Do not subject the unit to shocks</p> <p>Do not subject the unit to shocks. Failure to follow this instruction may cause damage, leading to injury.</p>
<div style="display: flex; justify-content: space-around;">   </div>	<p>⊘ Do not touch the hot water supply pipe or mixing pipe</p> <p>The hot water supply pipe or mixing pipe may become very hot. Do not touch the pipes directly.</p>
<p>⊘ Do not spray areas other than the basin with water</p> <ul style="list-style-type: none"> Take care not to spray areas other than the basin with water. If water does come in contact with areas other than the basin, wipe them dry as soon as possible. Water entering the main body may cause malfunctions or a ground leakage fire. Take care not to allow water to drip on the floor. If water does drip on the floor, wipe it dry as soon as possible. Failure to follow this instruction may damage the floor, or cause water leakage. 	<p>⊘ Do not turn the water fully on with the shower head in the shower head holder</p> <p>Failure to follow this instruction may cause water to spill out of the basin, covering the customer with water. When turning the water on with the shower head in the shower head holder, check the surrounding area and turn the water stop knob slowly.</p>
<p>⊘ Do not hit the unit with objects</p> <p>Do not hit the unit with hard objects. Failure to follow this instruction may cause deformation or damage to the unit.</p>	<p>⊘ Do not use the product in a place where freezing is expected</p> <p>Failure to take this precaution may result in breakage of parts, thus resulting in water leaks. Repair of breakage due to freezing will result in fees being charged even during the warranty period. If freezing is expected, maintain the room temperature at 0°C or above by using a heater.</p>
	<p>⊘ Only use this product for its intended purpose and do not use it for non-hairdressing work</p> <p>This product is an industrial product designed for barber shops and hair salons. Only use this product for its intended purpose and do not use it for non-hairdressing work.</p>

 **Caution**



Do not place objects on this product

Only allow people to sit on the unit. Placing heavy objects on the unit may cause deformation and damage, leading to injury.



Do not drink the hot water

This product is designed for washing hair. Do not drink the hot water. The water quality may cause diarrhea or stomach pain.



Pay attention when cleaning the basin

Failure to take this precaution may result in injuries by the sink outlet fixture in the basin.

Precautions for Use

Caution



Close the tap firmly

After use or shampooing is complete, turn the tap firmly in a clockwise direction and turn the water off completely. Failure to turn the water off completely may cause water leakage.



Do not use strongly acidic or strongly alkaline cleaning solvents

Do not use cleaning solvents containing mainly caustic soda (NaOH) or caustic potash (KOH) to clean the drain pipe. Never pour thinners, alcohol, nail polish remover, gasoline or kerosene into the drain. Failure to follow this instruction may cause damage to the drain hose.



Always wipe the floor clean if it is wet

Wipe the floor as soon as possible if it is wet after shampooing. Failure to follow this instruction may damage the floor or cause degradation and malfunctions to parts in contact with the floor or the reclining pedal. Wet floor may cause falling or water leakage to downstairs leading to an accident.



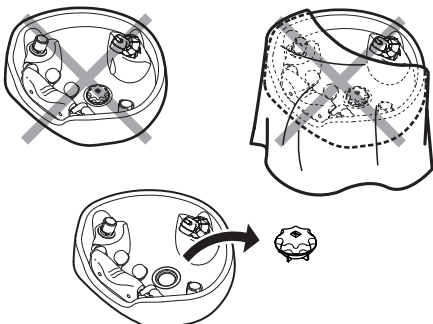
Clean the hair catcher regularly

Clean the hair catcher as regularly as possible. Continuing to use the hair catcher without cleaning it may cause the drain to become blocked with hair, leading to water overflowing and unhygienic conditions. Try to clean the hair catcher after each shampoo.



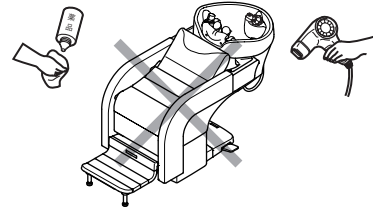
Do not cover the drain outlet when this product is not going to be used

Do not cover the drain outlet with the drain cap, towel, or shampoo cape after finishing the work. Water may overflow the basin when water is improperly discharged or a small amount of hot water is discharged due to an increase in water pressure during the night, resulting in water leaks. Be sure to remove the trap cover from the drain outlet when the product is not in use.



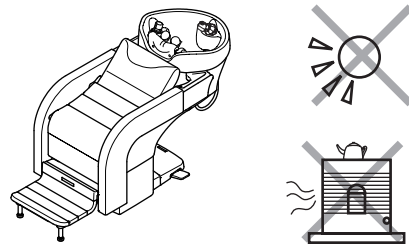
Do not wipe with chemicals or apply heat

Failure to follow this instruction may cause deformation or discoloration. If chemicals spill on to the leather or covers, wipe them dry as soon as possible.



Avoid direct sunlight or heat from a heater

Avoid direct sunlight or heat from a heater. Failure to follow this instruction may cause discoloration or degradation of the leather.



Return the shower head to the shower head holder so that the spray nozzle faces the basin

Failure to follow this instruction may cause water to spill out of the basin or splash on the customer with water.



Do not use an abrasive compound

Do not use an abrasive compound to clean the water faucet fixtures (shower head, shower head holder, tap, and temperature control knob). Use of an abrasive compound, sponge with abrasive compound, or hard cleaning tools, such as wire wool or a nylon scrubbing brush, may damage the fixture surface.



Do not remove the cover of holder forcibly

Failure to follow this instruction may cause damage to the product.



Do not collect water until it overflows from the shower hose slot

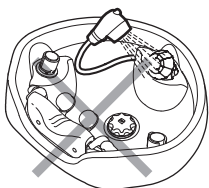
The amount of water should be below the designated maximum water level. [Page 19]

⚠ Caution



Do not wet the shower head holder with water

Do not wet the shower head holder with water. Failure to follow this instruction may cause water leaks.



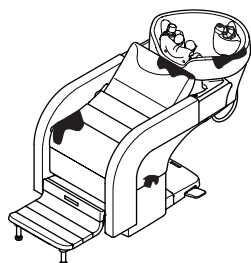
Do not leave the shower head immersed in water

If pressure in the water pipes decreases due to repairs that follow water stoppages, the water in the basin may flow back through the shower head.



If chemicals spill on to this product, wipe them dry as soon as possible

If chemicals such as hair dyes spill on to this product, wipe them dry as soon as possible. Failure to follow this instruction may cause discoloration, deterioration or deformation. Also, if chemicals spill on to the floor, wipe them dry as soon as possible.



Do not apply steam directly to the leather

When using a steamer to perform hair/scalp care and other service, do not apply the generated steam directly to the leather. Failure to follow this instruction may cause degradation of the leather.



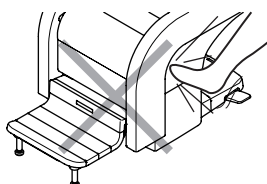
Pay attention to maintenance methods

Be sure to execute daily maintenance according to the section "Maintenance" on page 20. In the case of insufficient or improper maintenance or when parts needing periodic replacement are not replaced, the customer shall be responsible for any harm, damage, or defects that result; Takara Belmont shall not assume responsibility.



Do not hit the cover with objects, or kick the cover

Failure to follow this instruction may cause malfunctions or accidents, leading to damage to the main body.



After use, wipe water away from all parts other than the basin

Leaving the main body with water on it may cause damage, and make dirt difficult to remove.



Do not leave water in the water collection pan of the basin center cover

Only a limited amount of water can be retained by the water collection pan of the basin center cover. Therefore after shampooing, use a towel or the like to remove any water and clean any contamination from the water catcher.



Put shower head securely into the holder

Failure to follow this instruction may cause water to spill out of the basin, covering the customer with water.



Pay attention to the handling of the neck cushion

Do not touch or scratch the neck cushion with a cutting tool, such as scissors, or an edged tool (including long nails). Failure to take this precaution may result in scratches or damage to the surface.



Do not practice front shampooing

This product is intended for side shampooing and back shampooing. Practicing the front shampooing may cause water leaks, thus wetting the floor.



Do not drop heavy objects on to the basin

Do not place or drop heavy objects on to the basin. Failure to follow this instruction may cause damage such as scratches or cracks to the basin.



Always use the neck cushion

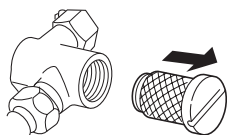
Using this product without the neck cushion may apply unnecessary load to the customer's neck, causing injury. Always use the neck cushion.

Caution



In cold regions, ensure that water is removed

When using this product in winter in cold regions, open the maintenance cover and open the check valve filter to remove water and prevent freezing. Failure to follow this instruction may cause water leakage.



Do not use peppermint oil or aroma oil

Do not use peppermint oil or aroma oil containing menthol. Failure to take this precaution may damage the resin parts, such as the shower head, shower head holder, shower hose, tap, thermostatic control knob, neck cushion, hair catcher, and drain cap.



When fixing the neck device for use, ensure that the neck fixing pin is locked

When fixing the neck device for use, ensure that the neck fixing pin is locked. If the neck device is used without the fixing pin being locked, then if the neck device should come loose while shampooing, the customer may bump their head, resulting in injury.



Do not strike the resin (plated) parts with a hard object

Do not strike the resin (plated) parts, such as the tap and thermostatic control knob (upper part), with a hard object. Failure to take this precaution may cause scratches or cracks on the plated surface and peeling of plating, thereby resulting in injuries.



Set the water temperature for this product to 80°C or less

Failure to follow this instruction may cause malfunctions or damage in parts such as the stop valve, check valve, flexible pipe and thermostatic water valve.



Do not forcibly lift the backrest

This may result in failure of the chair, or damage to the chair.

Precautions for Handling Synthetic Leather



Handling precautions

● Stains caused by clothing dyes

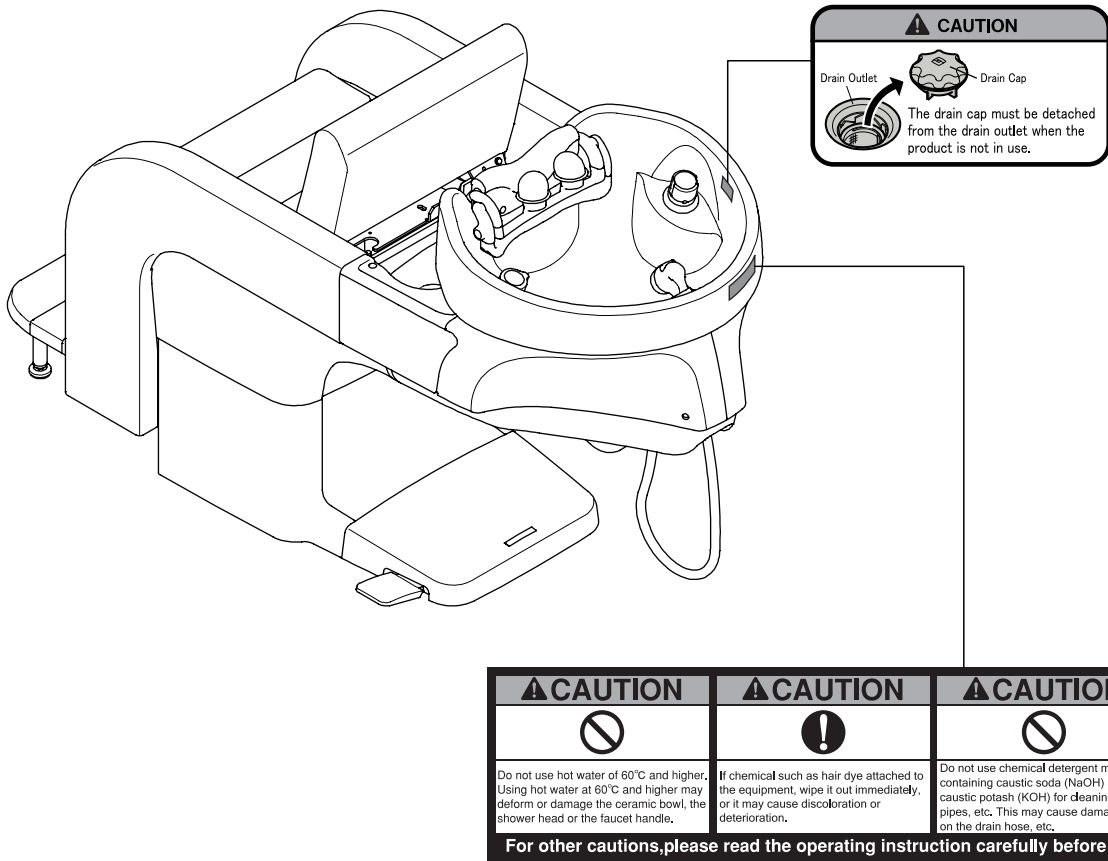
The synthetic leather of this product may become stained by direct contact with clothes or belts. If there is stains, wipe clean as quickly as possible with a 10% detergent solution diluted using water to prevent permanent staining.

● Take care of deformation or stains due to direct contact

- Direct contact with other objects such as plastic products, painted items, solvents or adhesive tape may cause changes to the surface luster, cracking, deformation or peeling.
- Direct contact with newspaper or printed paper may cause stains.
- Direct contact with items of clothing such as printed images of t-shirts, or jeans may cause discoloration of the synthetic leather of this product.
- Direct contact with solvents such as benzene, nail polish remover, alcohol, oil (including beauty treatment oils) may cause discoloration, melting of the surface, elution of the plasticizing agent, changes to surface luster, hardening/softening or peeling.
- Using bleach or bleached sheets may cause changes to surface luster or discoloration.
- Installing this product next to sources of excess heat such as irons or heaters may cause deformation or discoloration.
- Protect this product from direct sunlight by installing curtains. Failure to follow this instruction may cause changes, shrinking, discoloration or fading of the leather surface.
- Placing heavy objects for a long period of time may leave an imprint or wrinkles on the synthetic leather that cannot be removed.

- For the GL1 leather (white), the removal of stain from the leather and stitching may be problematic. Therefore ensure full care is taken in its handling.

Position of Warning Labels



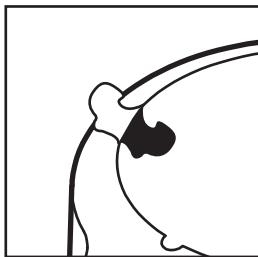
Precautions on Resin (Plated) Parts

Resin plating is adopted for part of the tap and the thermostatic control knob.

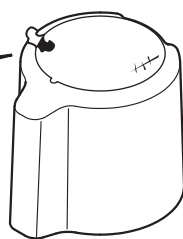
- Plating is a thin, hard metal film applied to the surface that may crack or peel due to corrosion or aged deterioration.
- Scratches or cracks may occur on the plated surface due to impacts from falling objects.
- Scratches or cracks may occur on the plated surface when a hard object hits the surface.
- Peeling of the plating may occur from scratches or cracks on the plated surface.

Caution

Check that there are no scratches, cracks, or peeling of the plated surface of the knobs before using the product. If peeling is observed, immediately stop using the product and contact your closest dealer or Takara Belmont. Continued operation may result in injuries.



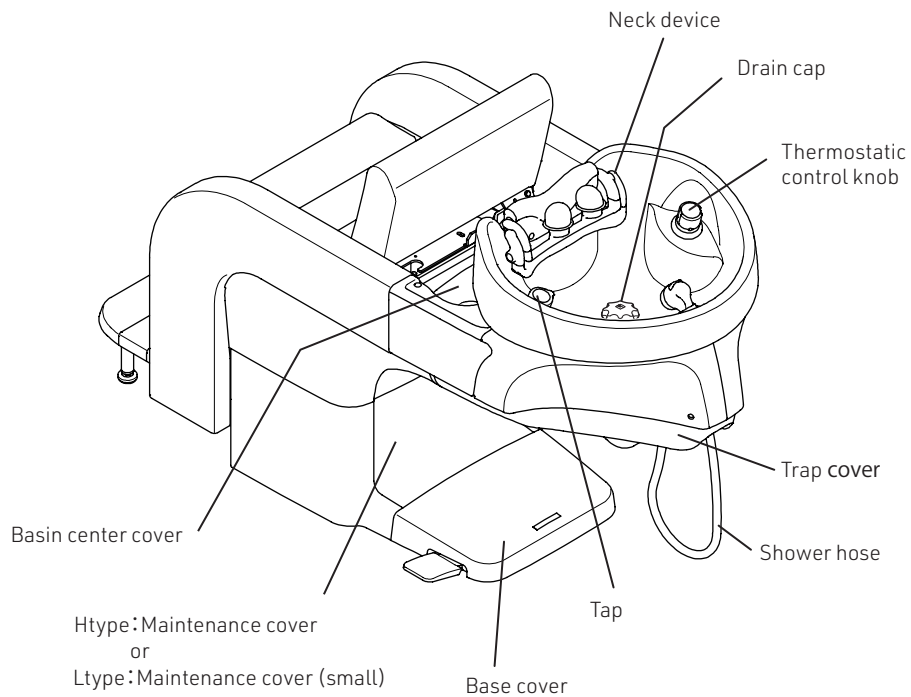
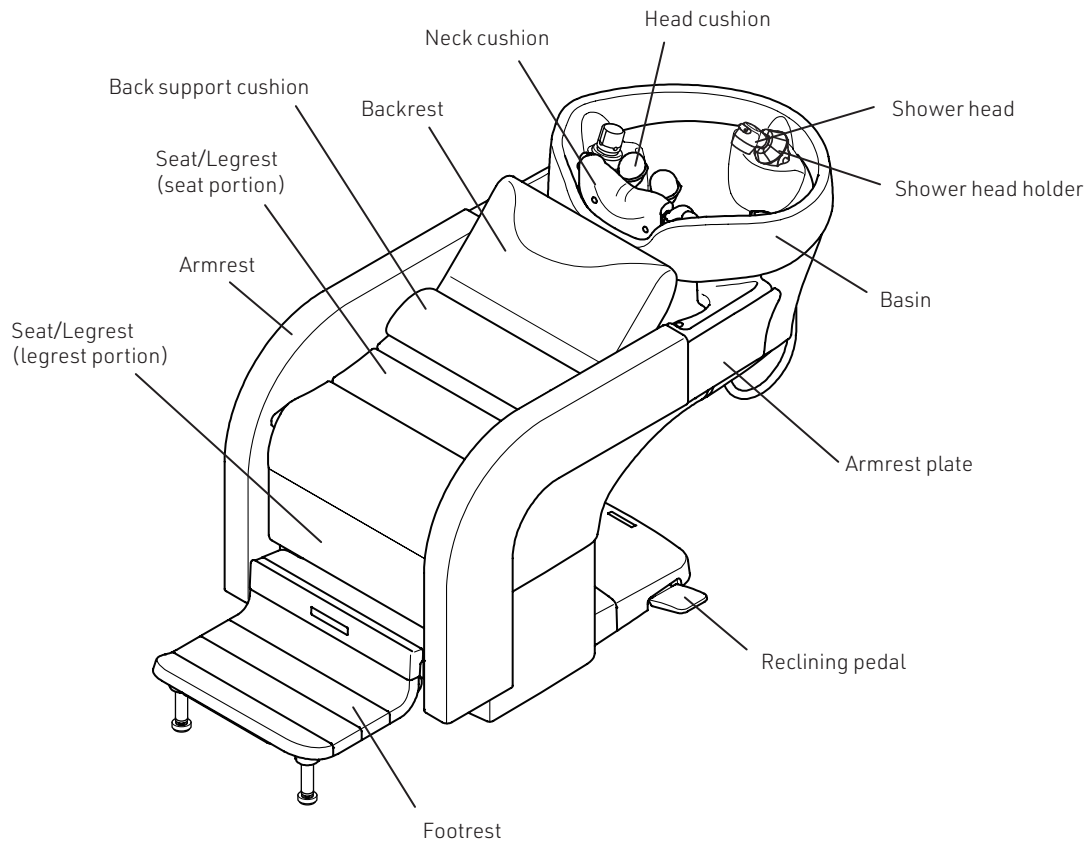
Example of Peeling of the Plated Surface



Example of Scratches on the Plated Surface

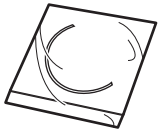
Name of Parts

■ Main body



Accessories

Mohair tape for replacement...1



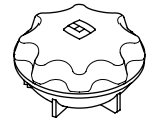
Hair catcher... 1



Sponge... 1



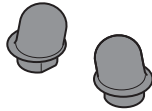
Drain cap... 1



Neck cushion... 1



Head cushion...1 set



Installation instructions... 1

Operating Manual... 1

Paper template... 1

YUME SPA Technical Manual (except for China)... 1

Operation Instruction Manual for Mohair tape ... 1

Precaution for Basin

This product employs a ceramic basin. Since bending or deformation cannot be avoided when forming the basin, the position, height, or shape of the neck differs slightly from product to product.

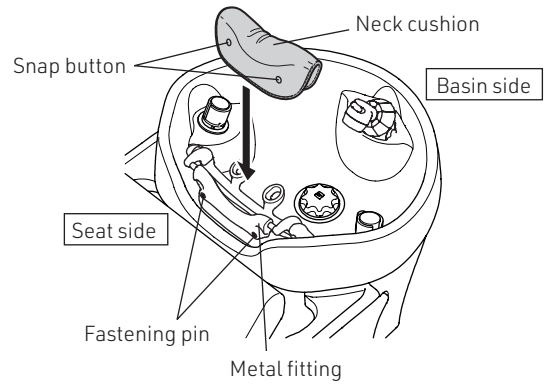
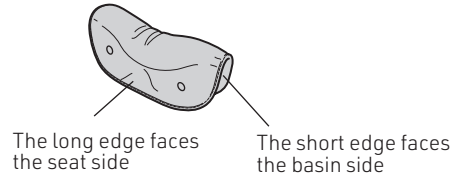
Before Using This Product

- This product is designed for performing back shampooing^{*1} or hair/scalp care.
 - Check that all accessories have been attached properly.
 - Please note that the gap between the backrest and the basin when the backrest is reclined may vary slightly from product to product.
- ^{*1} Back shampooing: the user stands behind the basin and performs shampooing from the back (back position).

Preparations

■ Attach neck cushion

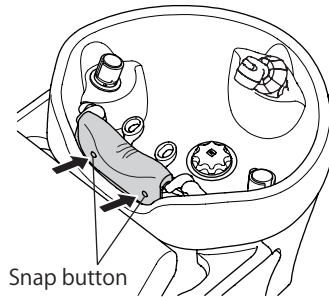
- (1) Align the neck cushion as shown in the illustration, and fit the neck cushion on the metal fittings. (Make sure the attachment orientation is correct.)



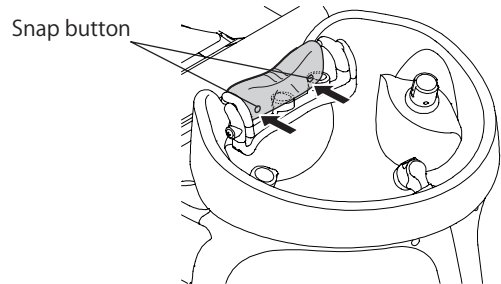
- (2) Attach the seat side snap buttons of the neck cushion to the fastening pins on the metal fittings.



The fastening pins can be removed.
Take care not to lose the fastening pins.



- (3) Adjust the shape of the neck cushion to fix it to the metal fittings, and attach the basin side snap buttons of the neck cushion to the fastening pins.



■ Remove neck cushion

Hold the snap buttons (4 locations) when removing the neck cushion.

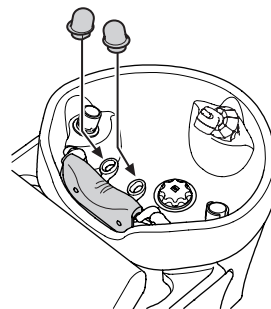
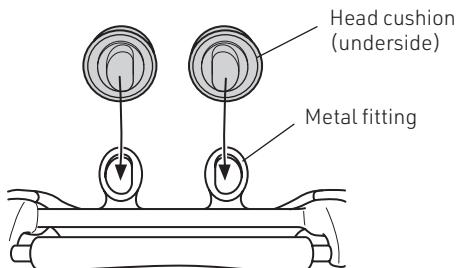


Caution

Applying excessive force to remove the neck cushion may damage the parts.

■ Attach head cushions

Align the orientation of the head cushions as shown in the illustration, and insert.



Note

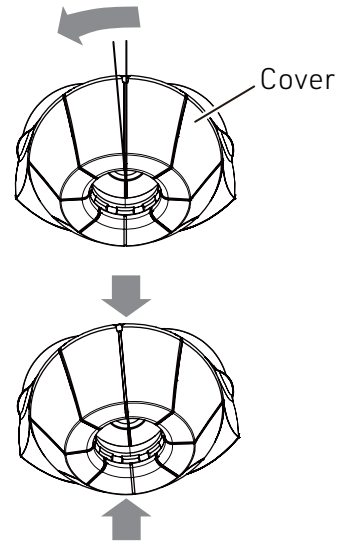
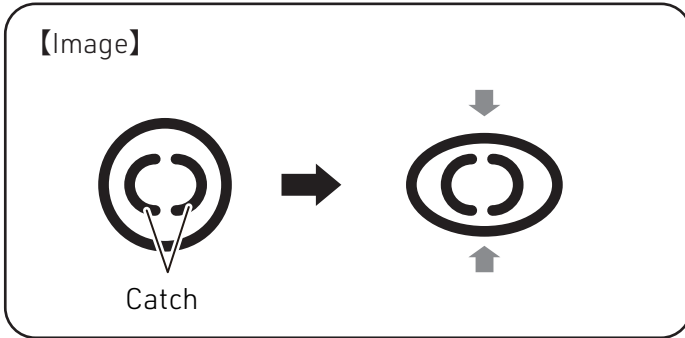
The neck cushion and head cushions are consumable supplies.
Replace them if they are extremely dirty or the surface has deteriorated. (available at an additional cost)

■ Remove cover

1 Turn the cover anticlockwise.

Turn the cover around 5 degrees.

2 Pinch the front and back of the cover to deform and remove the catch.



⚠ Caution

Do not remove the cover of holder forcibly.
Failure to follow the instruction may cause damage the product.

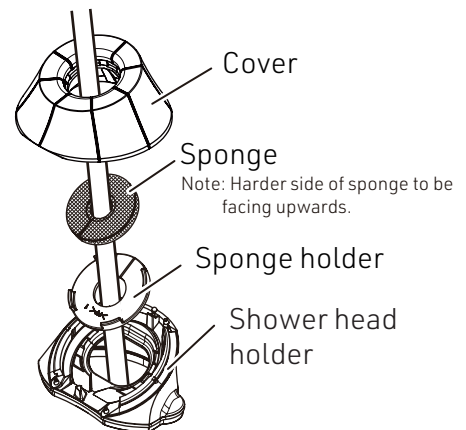
■ Attach Sponge

Attach the sponge to the shower hose.

Attach the sponge and sponge holder to the shower hose, between the shower head holder and the cover.

⚠ Caution

Ensure that the harder side of sponge is facing upwards.



■ Attach cover

Align groove in the cover and protrusion of the holder until they snap into place.



How to use

■ Operation Procedures

- 1 Lead the customer in front of the chair, and as necessary slide out the footrest.

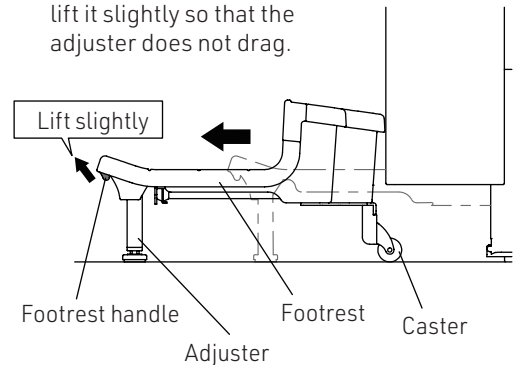
Note

As a guide, sliding out the footrest is necessary for customers that are 158cm or shorter. This may vary depending on the customer's build, footwear, or personal preferences.

⚠ Caution

- In order to prevent accidents, before seating the customer, mention that the footrest will slide.
- If the floor is wet, ensure that it is wiped before pulling out the footrest.

※When sliding out the footrest, lift it slightly so that the adjuster does not drag.



- 2 Allow the customer to sit in the chair and then apply the shampoo cape.
The customer may place their feet on the footrest.

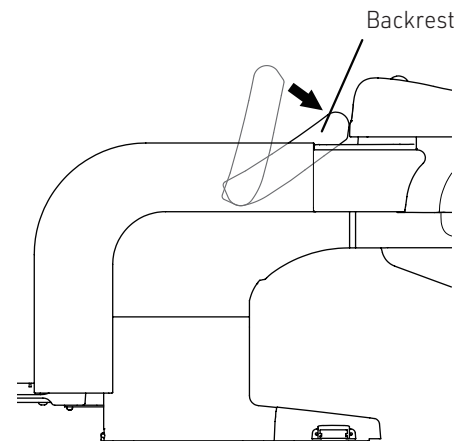
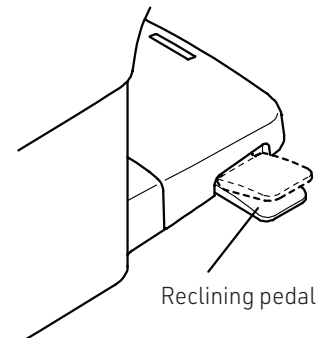
⚠ Caution

Seating the customer while the backrest is reclined may cause them to bump their back into the basin, which may result in injury.

- 3 When pressing the reclining pedal, hold the customer's head with your hand, and release the lock.
- 4 Have the customer hold the armrests and lean back on the backrest as it reclines.
Ensure the backrest has fully reclined.

⚠ Caution

- When reclining the backrest, ensure you hold the customer's head with your hand. Failure to do so may result in the customer's head hitting the basin.
- The backrest will try to return to the original position due to force from the gas cylinder. Be careful to avoid catching your hand in the moving parts.
- If the customer is light, and is unable to move the backrest back by leaning on it, then provide assistance.



- 5 Shampoo the hair.
- 6 After completing shampooing, press the reclining pedal and release the lock. Slowly return the backrest to the original position while supporting the customer's head with your hand.
- 7 Remove the shampoo cape and allow the customer to move.
- 8 If the footrest was slid out in Step 1, retract the footrest to its original position while lifting to avoid dragging in the same way.

9 After using the product, wipe off any moisture.

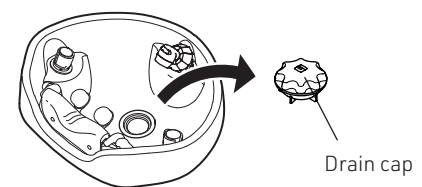
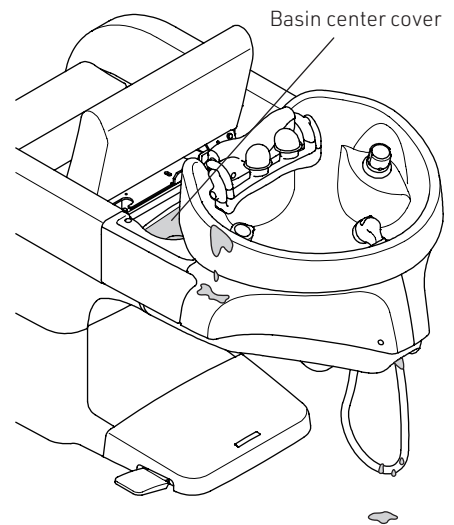
- Moisture from the shower hose that dripped onto the floor.
- Moisture adhered to the main unit cover and outside the basin.
- Moisture collected in the water collection pan of the basin center cover.

⚠ Caution

- After use, be sure to wipe off any moisture from all parts other than the basin. Leaving the product with water drops may result in failure or any contamination will not be removed.
- When the floor is wet, be sure to wipe the moisture off. Wet floors increase the possibility of slipping and falling or water leaks to the downstairs, thus resulting in accidents.

⚠ Caution

The drain cap must be detached from the drain outlet when the product is not in use. If the cap is not detached, the cap may accidentally close, and the water may overflow the basin from the failure to notice water discharge, thus resulting in water leaks.



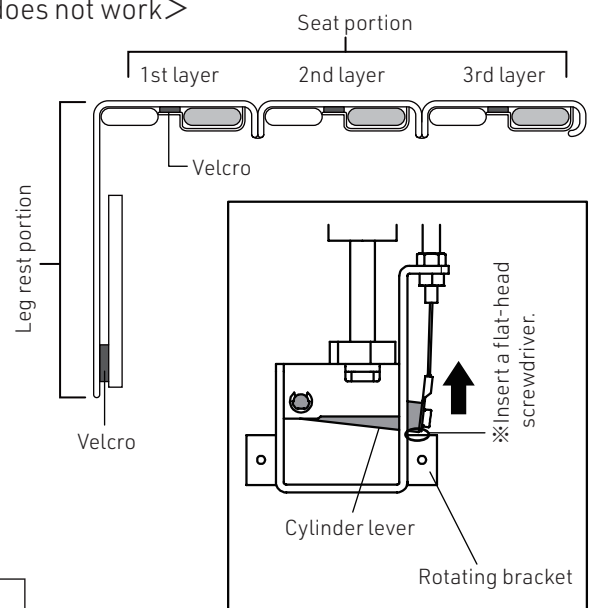
Manual Emergency Operation of the Backrest Reclining

<Emergency operation when the reclining pedal does not work>

- ① Remove the leg rest cushion.
(Held with Velcro)
- ② Remove the first layer of the seat cushion.
(Held with Velcro)
- ③ Push in the cylinder lever, and move the backrest position.

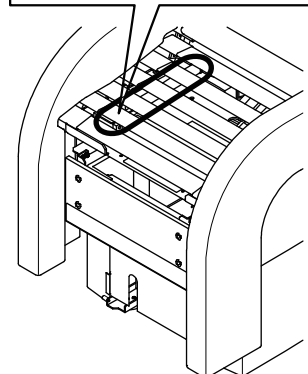
※ { Insert a flat-head screwdriver between the cylinder lever and the rotating holder, and push in the cylinder lever.
(When shampooing with the broken wire, recline the backrest to the fully reclined position.)

- ④ Attach the seat cushion again.
- ⑤ Attach the leg rest cushion again.



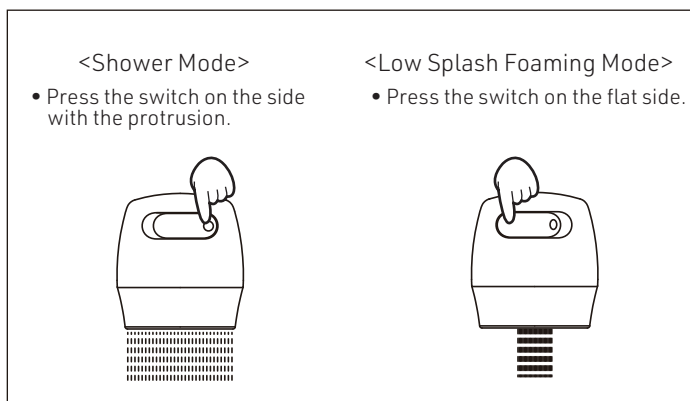
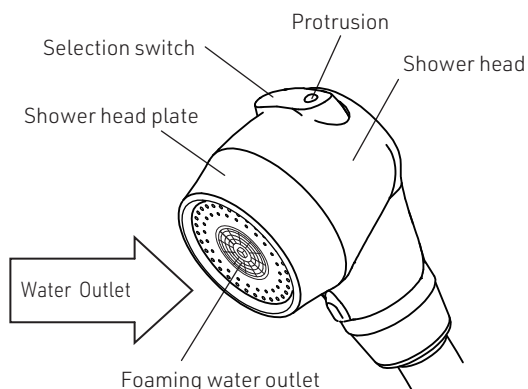
⚠ Caution

Manual emergency operation cannot be performed while customer is seated. It is a procedure of emergency correspondence in the case of performing a shampoo operation in the state where a wire is broken and it becomes impossible to reclining the backrest by reclining pedal. Ensure to bring the backrest to a fully reclined position before guiding customer to the seat, and be sure to support the customer's head when guiding them to a lying posture.



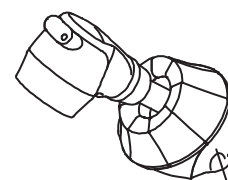
■ Using the Dual function shower head

Changing the selection switch position switches between Shower Mode and Low Splash Foaming Mode.



⚠ Caution

- Do not discharge a strong water stream when the shower head is in the shower head holder. Failure to take this precaution may result in system failure due to spilled water or damage to the floor.
- Return the shower head to the shower head holder after use so that the shower head plate is pointed toward the basin.

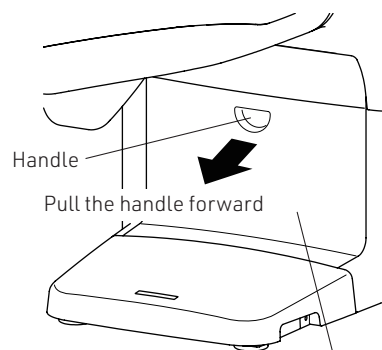


Shower head holder

■ Stop valve of the unit

Remove the maintenance cover.

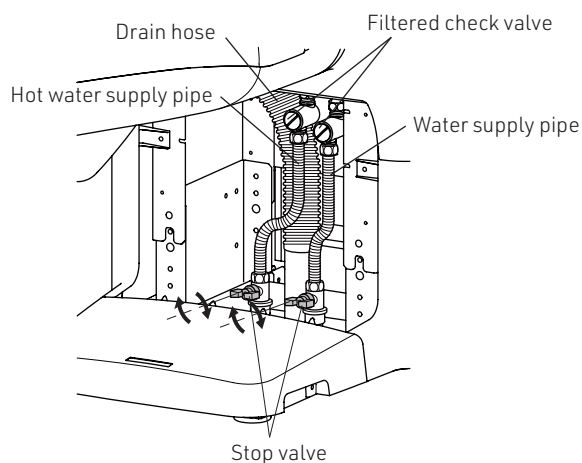
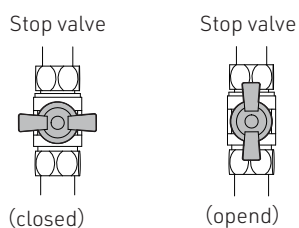
It is held on by magnets alone, so pull the handle forward to remove.



Maintenance cover

At the end of the day, ensure that the stop valve is closed.

At the beginning of the day, open the stop valve.



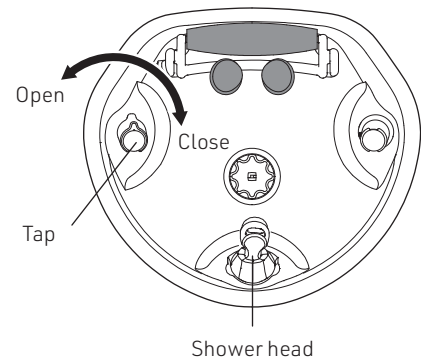
Return the maintenance cover to its original position.

■ Adjusting the volume of water

A left (counterclockwise) rotation of the tap increases the amount of hot water.

A full left (counterclockwise) rotation of the knob will output the maximum amount.

A full right (clockwise) rotation of the knob will stop the water.



⚠ Caution

- When the basin is not being used, turn the tap firmly full right (clockwise) to turn the water off properly. Failure to do this may cause water leakage.
- After shampooing, do not cover the drain with the drain cap, towel, or shampoo cape, as hot water may accidentally come out or accidentally trickle due to an increase in water pressure at night. This may cause water to spill from the basin, leading to water leakage.
- If the drainage become sluggish, the drainpipe may be clogged with dirt. Discontinue to use and contact with your closest dealer.
- Operate the tap only after removing metallic objects, such as rings and wristwatches. Failure to take this precaution may result in contact between the metal and the tap resulting in scratches or cracks on the plated surface and thereby causing peeling of the plating.
- Before using the product, check that there are no scratches, cracks, or peeling of the plated surface of the tap. If the plating is peeled off, immediately stop using the product and contact your closest dealer. Continued operation may result in personal injury.

Note

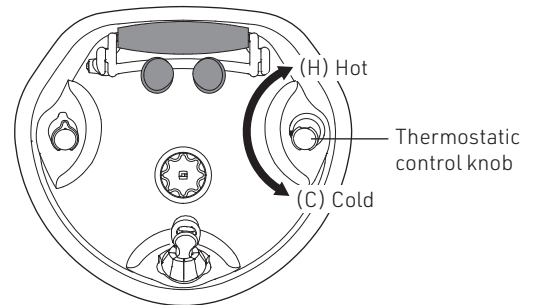
- A gushing sound may be emitted from the main body depending on the environment or conditions that it is used in. This sound is due to water flowing fast through pipes as a result of high water pressure or water volume control, and is not indicative of a defective product. This gushing sound can be reduced by adjusting the water pressure.
- The tap may become stiffer when turned depending on the environment or condition that it is used in. This is due to deterioration of gasket of movable parts or a lack of grease as a result of aging. Replacement of the gasket or other parts, or a recoating of grease is required.

■ Adjusting the water temperature

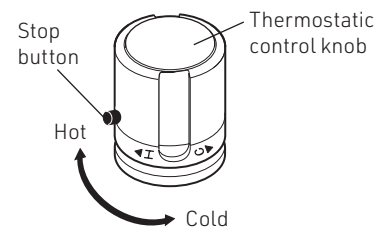
- 1 Turn the thermostatic control knob in the H or C direction to set the temperature to an appropriate level.
Turning the knob toward H will make the water hotter, and turning it toward C will make it colder.

⚠ Caution

When adjusting the water temperature, reduce the volume of water, point the shower head away from the customer and check the temperature by hand.
Take care when doing so, as hot water may come out of the shower head.



- 2 To use hot water (40°C or higher), turn the temperature control knob in the H direction while holding down the stop button.
Turning the knob toward H will make the water hotter, and turning it toward C will make it colder.



⚠ Caution

- Return the knob to an appropriate position after use.
Continuing to use the hot water with the knob in the hot position may cause burns.
- Using other equipment that share the same water/hot water supply source at the same time may cause unstable water temperature.
Do not execute any quick operation of the respective devices.
- Operate the thermostatic control knob only after removing metallic objects, such as rings and wristwatches. Failure to take this precaution may result in contact between the metal and the thermostatic control knob resulting in scratches or cracks on the plated surface and thereby causing peeling of the plating.
- Before using the product, check that there are no scratches, cracks, or peeling of the plated surface of the thermostatic control knob. If the plating is peeled off, immediately stop using the product and contact your closest dealer. Continued operation may result in personal injury.

* For safety reasons, this product is designed so that hot water of approximately 53°C or higher is not output.
(Conditions: At the same supply pressure, water temperature is 20°C and hot water temperature is 60°C)

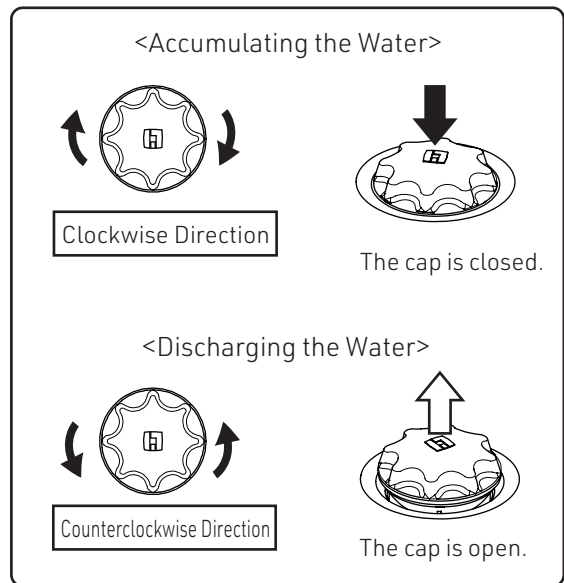
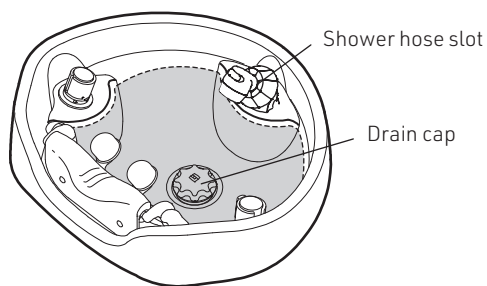
Note

- The water discharge amount may change significantly when controlling the hot water temperature depending on the operating environment or conditions. This phenomena occurs when the hot water temperature exceeds the recommended values (60°C to 80°C), there is significant difference in the water supply or hot-water supply pressure, or multiple devices are used at the same time-it is not equipment failure.
- The temperature of discharged water and the preset temperature may differ depending on the operating environment or conditions.
(The system is designed so that the temperature of the discharged water will be about 40°C when the thermostatic control knob is rotated toward the H position and locked in that position.)
This phenomena occurs when the hot water temperature exceeds the recommended values (60°C to 80°C), there is significant difference in the water supply or hot-water supply pressure, or multiple devices are used at the same time it is not equipment failure. The temperature of discharged water may be set at about 40°C when the temperature of hot water or the pressure of the water/hot water supply is adjusted and the locking position of the thermostatic control knob is adjusted. When you want to order an adjustment, contact your closest dealer.

■ To fill up basin with water

To accumulate hot water for emulsification of hair color, rotate the drain cap in the clockwise direction to close the drain outlet. The amount of water should be below the level shown by the dotted line in the illustration on the below (just below the shower hose slot). When water accumulates and exceeds the dotted line, water may overflow from the shower hose slot.

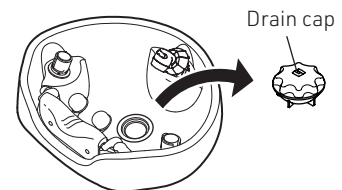
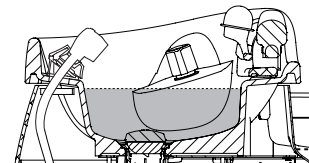
To drain the accumulated water, rotate the drain cap in the counterclockwise direction to open the drain outlet.



⚠ Caution

- The amount of water should be below the designated maximum water level. (See right figure.)
- Do not leave the shower head in the water to ensure that water doesn't leak out the shower hose slot. Water may flow back into the water pipe which could cause issues.
- When the drainage speed slows, there is a possibility that dust and dirt may have clogged the drainpipe.
- The drain cap must be detached from the drain outlet when the product is not in use. If the drain cap is not detached, the drain may accidentally close, and the water may overflow from the failure to notice water dripping, thus resulting in water leaks.

Designated maximum water level



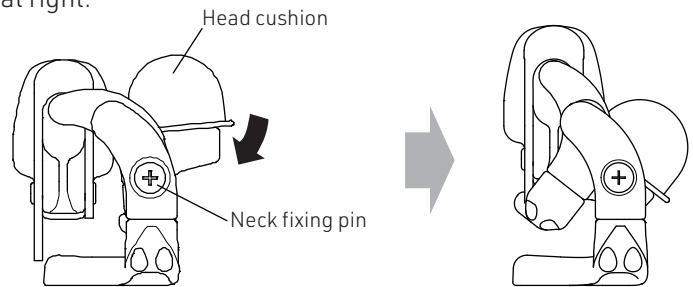
Note

The amount of accumulated hot water may decrease slightly in an amount that does not affect use. A small amount of water may flow out, which does not affect use. If the decreasing level is significant, the gasket of the drain cap may have deteriorated or become worn. Replace the drain cap. (Available at an additional cost.)

■ Securing the Neck Device (When rinsing after application of perming lotion)

Carry out the following preparations before having the customer recline.

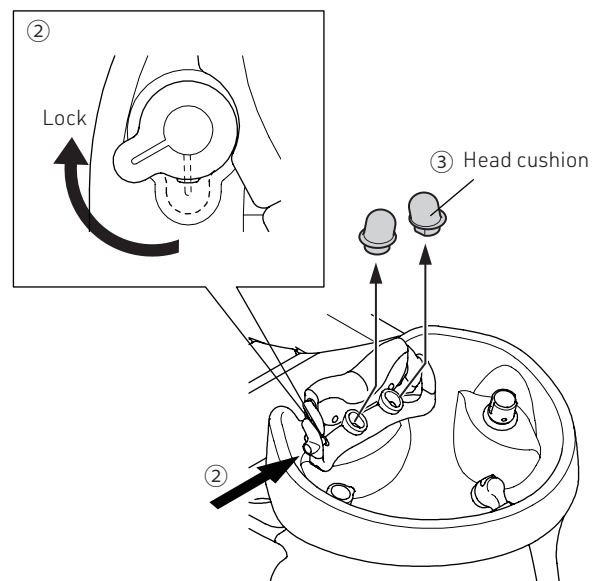
- ① Rotate the head cushions as in the illustration at right.



- ② Push out the neck fixing pin, and turn it clockwise to lock.

⚠ Caution

When securing the neck device for use, ensure that the neck fixing pin is locked. If the neck device is used without the fixing pin being locked, then if the neck device should come loose while shampooing, the customer may bump their head, resulting in injury.

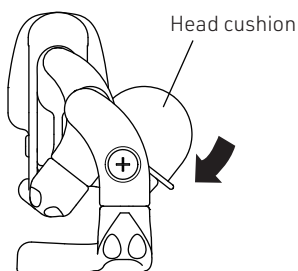


- ③ Remove the head cushions

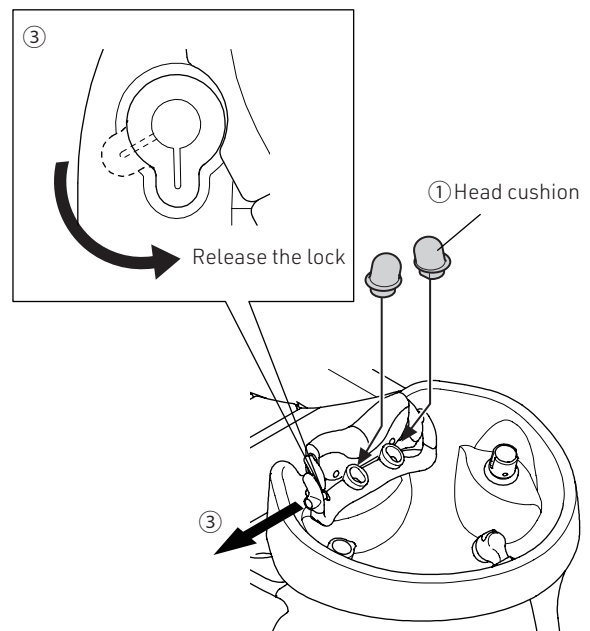
■ Returning the Neck Device to its original status

Carry out the following preparations before having the customer recline.

- ① Attach the head cushions
- ② Rotate the head cushions as in the illustration below



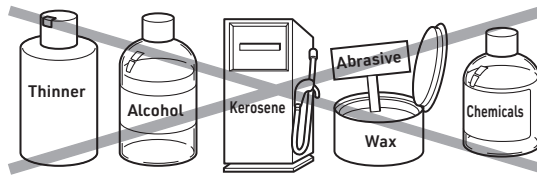
- ③ Turn the neck fixing pin counter-clockwise to release the lock, and push it in.



Maintenance

⚠ Caution

Never use volatile chemicals such as thinners, alcohol, gasoline or kerosene, cleaning products such as abrasive wax, a sponge with a scourer, detergents that include organic solvents, acidic, alkaline or chlorine-based detergents, or scouring pads. Failure to follow this instruction may cause scratches or discoloration.

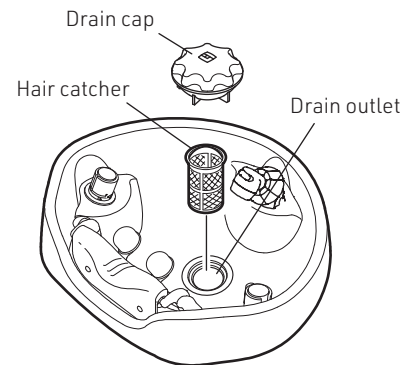


■ Hair catcher

Pull out the hair catcher located under the drain cap and remove any hair that has been caught. The hair catcher is a consumable supply. Replace it if it is extremely dirty or the surface has deteriorated. (available at an additional cost)

⚠ Caution

Clean the hair catcher as regularly as possible. Continuing to use the hair catcher without cleaning can cause the drain to become blocked with hair, leading to water overflowing and unhygienic conditions. Try to clean the hair catcher after each shampoo.



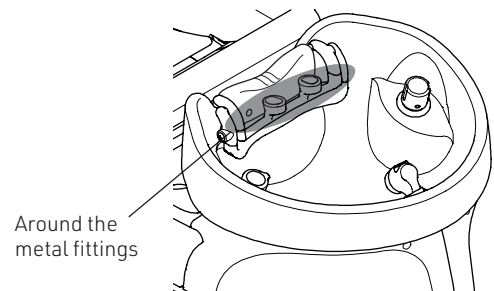
■ Basin

Wipe any dirt clean using detergent diluted with water. If streaked scratches appear due to contact with metallic objects such as watch bands, rub the area with a nylon scourer.

⚠ Caution

Do not use a metallic scourer or sandpaper, as this will damage the basin.

Carefully clean around the neck cushion and head cushions metal fittings with an item such as a cotton-tipped swab.



■ Water collection pan

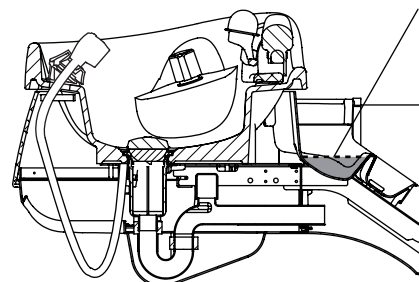
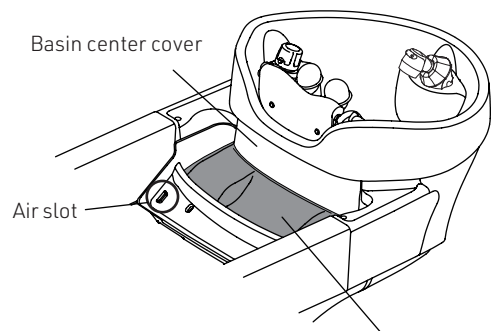
This product has a water collection pan at the basin center cover in order to prevent water dripping onto the floor and into the interior of the product from the neck area during shampooing. After shampooing, use a towel or the like to remove any water and dirt from the water collection pan.

⚠ Caution

Only a limited amount of water can be retained by the water collection pan. The amount of water should be below the level shown by the dotted line in the illustration.

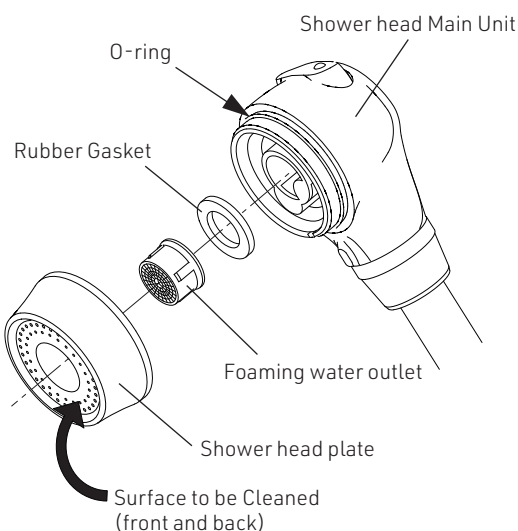
⚠ Caution

Do not allow water to flow through the air slot. (This is not a drain outlet.)

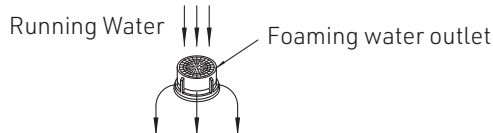


■ Shower head

- 1 Rotate and detach the shower head plate and remove the three parts (shower head plate, foaming water outlet, and rubber gasket).
(※Do not detach the O-ring.)
- 2 Clean the shower head plate (with water).
 - Remove dirt, such as water stain in the shower holes on the shower head plate, with a toothbrush.
- 3 Clean the foaming water outlet with water.
 - Clean the unit once a month (as a general guide).
 - Remove dirt, such as water stain on the foaming water outlet, with a toothbrush.



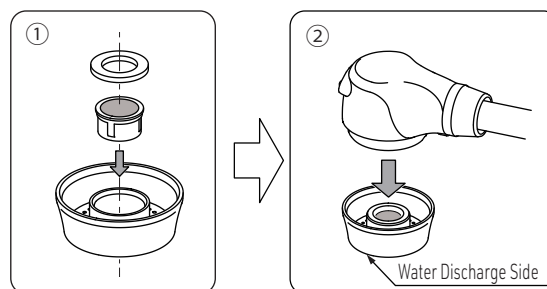
The foaming water outlet should be rinsed with running water in the direction shown in the illustration below:



- 4 Reassemble the shower head.

<Assembling Procedures>

- (1) Insert the foaming water outlet and the rubber gasket in the shower head plate in this order.
- (2) Mount the shower head plate on the shower head main unit, while the water discharge side of the shower head plate facing down.



■ Shower head holder, Tap, Thermostatic control knob

Wipe away contamination using a soft cloth or towel that has been moistened with a dilute, neutral detergent.



Caution

- Repeated usage of even general domestic-use sponges may damage the surface. Therefore do not use sponges.
- Abrasives, as well as sponges containing abrasives, metal scourers, nylon scourers, etc. May damage the surface. Ensure that these are not used.
- Do not use chlorine chemicals and acid chemicals because they may peel the surface plating.
- If scratching or damage appears on resin or plated parts such as the faucet handles, then immediately suspend use, and contact the closest dealer or Takara Belmont. Failure to suspend use may result in peeling plating or damage, leading hand injuries.

■ Neck cushion, Head cushions

At the end of work each day, wash the neck cushion and head cushions with water, wipe them dry with a towel, and allow them to dry in the shade. If they are extremely dirty, wash with detergent diluted with water, and rinse carefully with water. The neck cushion and head cushions are consumable supplies. Replace them if they are extremely dirty or the surface has deteriorated. (available at an additional cost)



Caution

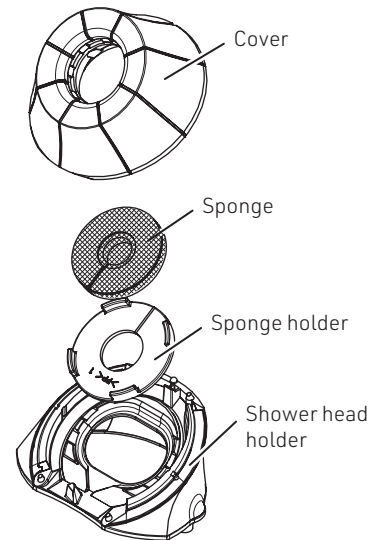
- If chemicals drip onto the neck cushion or head cushions, rinse with water as soon as possible. Failure to follow this instruction may cause deformation or discoloration.
- Clean the neck cushion and head cushions every day. Leaving dirt uncleaned may cause them to get moldy.

■ Sponge

Sponge is consumable supply.
Replace the sponge if degradation causes rubbing sound when the hose is moving. (Available at additional cost)

Remove the cover from the holder. [Page 13]

- Remove the sponge from the hose and wash with water.
- After washing the sponge with water, squeeze it like pressing with both hands.
- Clean the sponge every day.
- After cleaning the sponge, put it in the hose and put it back on the cover.



⚠ Caution

- Please keep the sponge in the net.
If the sponge protrudes from the end of the net, return it to the net.
- Do not twist the sponge as it may damage the parts.
- Be careful not to mistake the direction of the sponge.
The harder side is above.

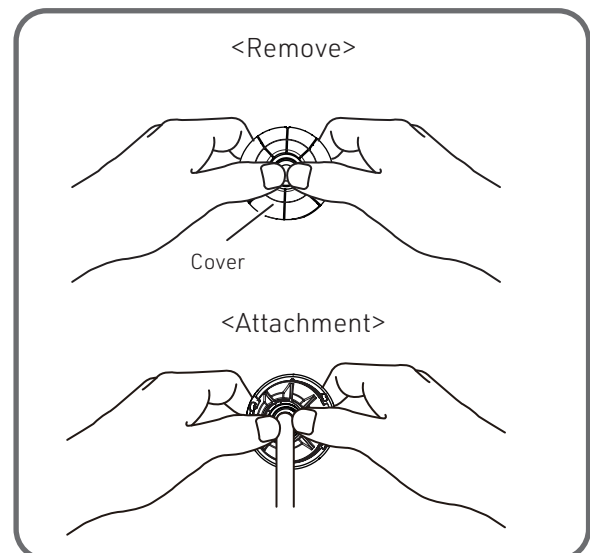
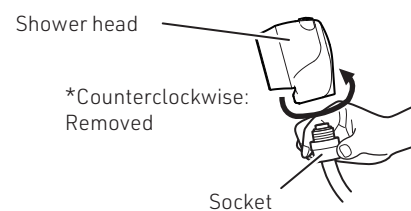
■ Cover

Replace the cover if it easily comes off repeatedly when the hose is moving. (Available at additional cost)

[Replacement method]

- 1 Remove the shower head.
(The figure on the right)
- 2 Remove the cover from the shower hose.
Push the socket to remove the cover.
- 3 Install a new cover.

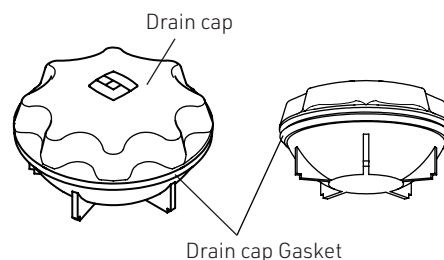
Tips for installation.
Put the socket into a plastic bag and push the cover to make it easier to enter.



■ Basin body

<Drain cap>

Wash around the drain cap, and remove any hair or dirt from chemicals. The drain cap is a consumable supply. Replace the drain cap if degradation causes water to leak quickly when the basin is filled with water. (available at an additional cost)



⚠ Caution

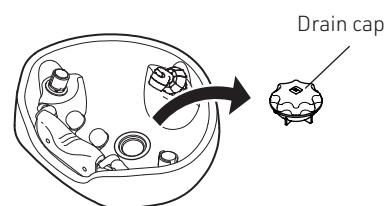
The drain cap must be detached from the drain outlet when the product is not in use. If the cap is not detached, the cap may accidentally close, and the water may overflow the basin from the failure to notice water discharge, thus resulting in water leaks.



The drain cap should be handled carefully. It may break if it is dropped.



The drain cap gasket is fixed on the drain cap. If you try to remove it forcibly, the gasket may be damaged and the water in the basin may decrease at a faster pace.



<Draining and cleaning the filter>

To use the basin for a long period of time, clean the filter (inside the check valve) regularly. If temperatures are expected to drop below freezing in cold regions, drain the water from the check valve.

⚠ Caution

In cold regions, always drain the water as a measure to prevent freezing. Failure to follow this instruction may cause water leakage.

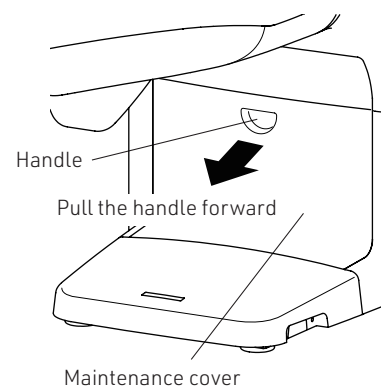
⚠ Caution

When cleaning or draining the water from the filter, ensure that water does not splash onto nearby electrical components. Failure to follow this instruction may cause malfunctions or a ground leak fire.

- 1 Prepare two or more clothes to soak up water.
- 2 Remove the maintenance cover. It is held on by magnets alone, so pull the handle forward to remove.



After removing the maintenance cover, check that there is no water leakage within the basin body. If there is water leakage, the pipes within the basin body may be damaged.



3 Cover the floor around the water and hot water supply pipe with cloth.

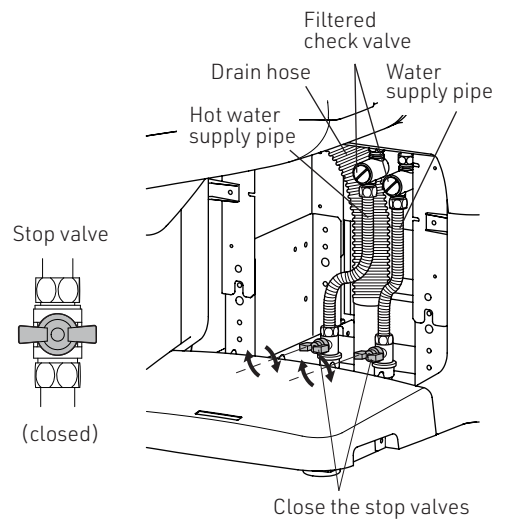
Caution

- If there are electrical components such as wires nearby, ensure that water does not splash onto them. Failure to follow this instruction may cause a ground leakage fire.
- The hot water supply pipe may become very hot. Take care not to touch the pipe directly.

4 Close the hot water and water stop valves.



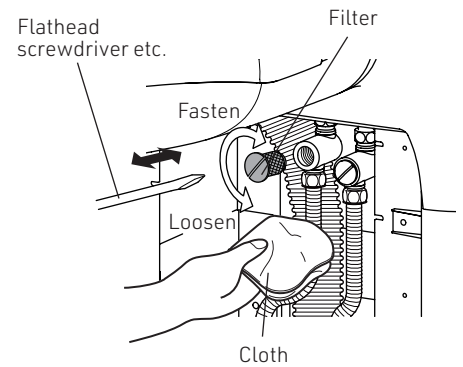
To prevent water leakage, always check that the stop valves are completely closed before cleaning or draining the water from the filter.



5 Remove the filter and drain the water while holding a cloth under the filtered check valve. (tools required: flathead screwdriver)

Caution

Removing the filter from the hot water supply pipe may cause hot water to spill out. Take extra care when draining the hot water.

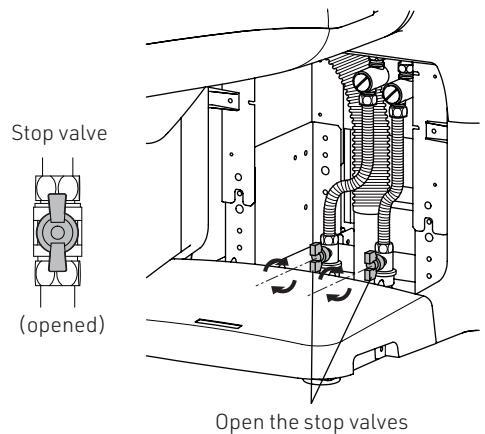


6 After cleaning the filter, return it to the original filtered check valve and fasten properly.
* Drain the water and clean both the water supply pipe and hot water supply pipe.

7 Wipe any water that has spilled, and remove the cloth used.

Caution

- Fasten the filters properly. Water may leak if the filters are loose.
- If waste water spills on to the floor, wipe it dry immediately.

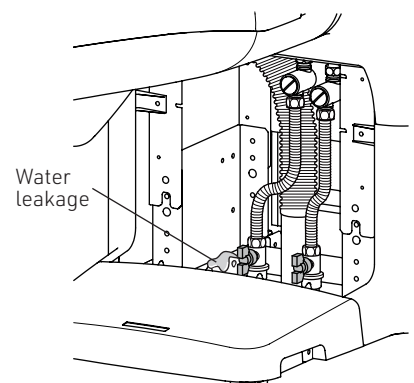


8 After checking that the filters have been fastened properly, open the stop valves.

9 Return the maintenance cover to its original position.

<Checking for water leaks>

Open the maintenance cover once per week (as a guide) and check that water is not leaking onto the floor. If there is water leakage, the pipes within the basin body may be damaged.



■ Reclining pedal / Cover

Wipe clean with a soft, dry cloth. If they are extremely dirty, wipe with detergent diluted with water, and always wipe them dry.



Caution

Never use volatile chemicals such as thinners, alcohol, nail polish remover, gasoline or kerosene, cleaning products such as wax with a scourer, a sponge with a scourer, detergents that include organic solvents, acidic, alkaline or chlorine-based detergents, or scouring pads. Failure to follow this instruction may cause scratches or discoloration.

■ Synthetic leather parts

Clean the leather every day after work. Leaving dirt uncleaned may cause mold to grow.

- Wipe with a soft, dry cloth or a damp cloth. If the leather is extremely dirty, wipe with a 10% detergent solution diluted using water, followed by a damp cloth, then wipe dry.
- If leather is stained by clothes or belts, it should be wiped clean as quickly as possible with a 10% detergent solution diluted using water to avoid further staining by the plasticizing agent.
- Take care to remove all water after wiping with a damp cloth. Any water that remains may encourage hydrolysis. Do not use solvents or bleach.
- Do not use leather cleaner containing solvents or scourers. The surface may degrade, leading to changes in the texture and luster. If leather cleaners are to be used, first check that there is no discoloration by testing in an area that is not visible.



Caution

l Do not use the following items. Volatile chemicals such as thinners, alcohol, benzene, nail polish remover, gasoline or kerosene, wax with a scourer, or a sponge with a scourer.
l Do not use brushes or scouring pads. Do not use brushes or scouring pads when cleaning the leather. Failure to follow this instruction may cause scratches, and dirt may not be able to be removed.

Daily Inspections

- To ensure that this product can be used for a long period of time, follow the procedures outlined in "Procedures for Daily Inspections" on page 32 to 33 of this instruction manual.



Always inspect this product following the procedures outlined in "Procedures for Daily Inspections". Continuing to use this product without performing the daily inspections may cause malfunctions or accidents.

Parts Replaced on a Regular Basis

The following are parts that must be replaced on a regular basis as designated by Takara Belmont:

Drain hose: Replace every three years

- For the drain hose, there is a possibility that water leaks will occur because cracks are caused due to deterioration and hardening of the hose from chemical agents in the drain water.
- Damage to the hose may result in water flooding on or beneath the floor.

Check valve: Replace every three years

- When the check valve is used continuously for long periods of time, there is a possibility that the parts in the valve will deteriorate resulting in no water discharging, or sometimes, the sewage water once discharged from the water faucet will flow back, thus causing contamination of city water or public health problems.

Water/hot-water supply hose: Replace every three years

- For the water/hot-water supply hose, there is a possibility that cracks due to deterioration caused by equipment operation or residual chlorine or copper ions in the city water will cause water leaks.
- Damage to the hose may result in water flooding on or beneath the floor.

The above-listed parts must be replaced on a regular basis to ensure and maintain safety and performance. Any part that is outside the designated replacement period must be replaced even if there is no problem during use. (The parts are available at additional cost.) Our company will not assume responsibility for any harm, damage, or defects attributed to any part that was not replaced within the designated period. For ordering replacement work, contact your closest dealer.

Standard Duration of Use

The standard period of use of this product is seven years.

The standard period of use is "a guide for the standard period that this product can be used properly from a safety perspective, when conducting appropriate maintenance and inspections (including replacement of parts) for the standard usage conditions for each product. This is not the warranty period.

Before Requesting Repairs

If the following problems arise, conduct the checks outlined before requesting repairs.

Symptoms	Points to be checked	Solutions
• The backrest does not recline.	⇒ Is the wire snapped?	【If the wire is snapped】 For replacement of broken wires, contact your closest dealer. Emergency operation to recline the backrest manually is available. (See page 15.)
• Water does not come out.	⇒ Is the water stop valve of the pipe open?	Open the water stop valve. (See pages 24 and 25.)
• There is a sound when the hot water is turned on.	⇒ Does the sound change if the taps are turned to adjust the volume of water?	Adjust the volume of water. (see page 17)
• The temperature of the hot water is low.	⇒ Is the set temperature of the water boiler appropriate?	Adjust the set temperature of the water boiler to an appropriate temperature.
	Is the temperature set with the thermostatic control knob appropriate?	Adjust the set temperature to an appropriate level using the thermostatic control knob. (see page 18)
• The water does not drain well.	⇒ Is hair blocked in the hair catcher?	Remove the hair trapped in the hair catcher. (see page 21)
• The cover has come off.	⇒ Attach the cover. [page 13]	Replace the cover if it easily comes off repeatedly when the hose is moving.
• When the hose is moved, it makes a sound.	⇒ The sponge is protruding from the end of the net.	If there is sound even though the sponge is in the net, replace the sponge. (Available at additional cost)
	The surface of the shower hose has deteriorated and is rough. (The cover and shower hose rub and make noise.)	Replace the shower hose, if wiping the surface of the shower hose with a wet towel does not improve. (Available at additional cost)

If the product does not operate properly after checking and repairing the above points, stop using the product immediately.

Consumable Supplies

The following parts are "consumable supplies" and wear, degradation, changes in external appearance and damage are expected.

Please note that repair or replacement of these parts is not covered by warranty, and a fee will be required. (* The level and period of wear, degradation or damage may differ depending on the environment and conditions that the customer uses this product in.)

Inspections or replacement of parts will be required if there is extensive wear, degradation or damage.

Consumable Parts

(The following parts are not covered by the warranty; the cost of replacement is your responsibility.)

- Neck cushion Head cushions Drain cap Hair catcher Sponge Mohair tape
- Various rubber gasket Shower hose Shower head holder cover Lubricant (oil,grease,etc)
- Dual function shower head foaming water part (foaming water outlet, rubber gasket)

Furthermore, scratches, contamination, deterioration, and discoloration of the exterior parts below are not to be covered by the warranty.

- External parts
 - Covers, frames, and basin;
 - Upholstered parts (backrest, seat, armrest and back support cushion etc);
 - Knobs (tap, thermostatic control knob, etc.); and
 - Other parts (shower head, shower head holder, etc.).

Disposing of This Product

When disposing of this product or replaced parts, adhere to the effective regulations and dispose of them appropriately.

After-sales Service

To request after-sales service, contact your closest dealer or Takara Belmont directly.

Specifications

Product	AY-YMIXI H GL* AY-YMIXI L GL*											
Outside Dimensions	See the "Product Dimensions" on page 31.											
Maximum footrest slide movement	220mm											
Maximum reclining angle	42° (Backrest angle 33°~75°)											
Neck height	H type	900mm										
	L type	820mm										
Mixing method	Thermostat system											
Water discharging type discharging amount (hot-water pressure/water pressure: 0.1 MPa, respectively)	Dual function shower head	Shower mode	: 9.9 L/min									
		Low splash foaming mode	: 6.4 L/min									
Water stop valve	Single valve (rotary type)											
Operating environment	Operating temperature: 10~40°C Operating humidity: 95% or below (No condensing)											
※Hot-water supply temperature	80°C or below (When using 40°C outlet water, the recommended temperature is 60°C to 80°C)											
※ Hot-water/water supply pressure	<ul style="list-style-type: none"> •0.1~0.4MPa(1 to 4kgf/cm²) •Water supply pressure \geq Hot-water supply pressure •Difference between hot-water supply pressure and water supply pressure: Within 0.2 MPa (2kgf/cm²) 											
Weight			102kg									
	<table border="1" style="border-collapse: collapse; margin-left: auto; margin-right: auto;"> <tr> <td style="padding: 5px;">Contents:</td> <td style="padding: 5px;">Main unit</td> <td style="padding: 5px;">85kg</td> </tr> <tr> <td></td> <td style="padding: 5px;">Footrest</td> <td style="padding: 5px;">10kg</td> </tr> <tr> <td></td> <td style="padding: 5px;">Seat</td> <td style="padding: 5px;">10kg</td> </tr> </table>		Contents:	Main unit	85kg		Footrest	10kg		Seat	10kg	
Contents:	Main unit	85kg										
	Footrest	10kg										
	Seat	10kg										
Maximam load	135kg or below											

※For details of the hot-water supply temperature, hot-water/water supply pressures, see the YUME NAGOMI Installation Instructions.

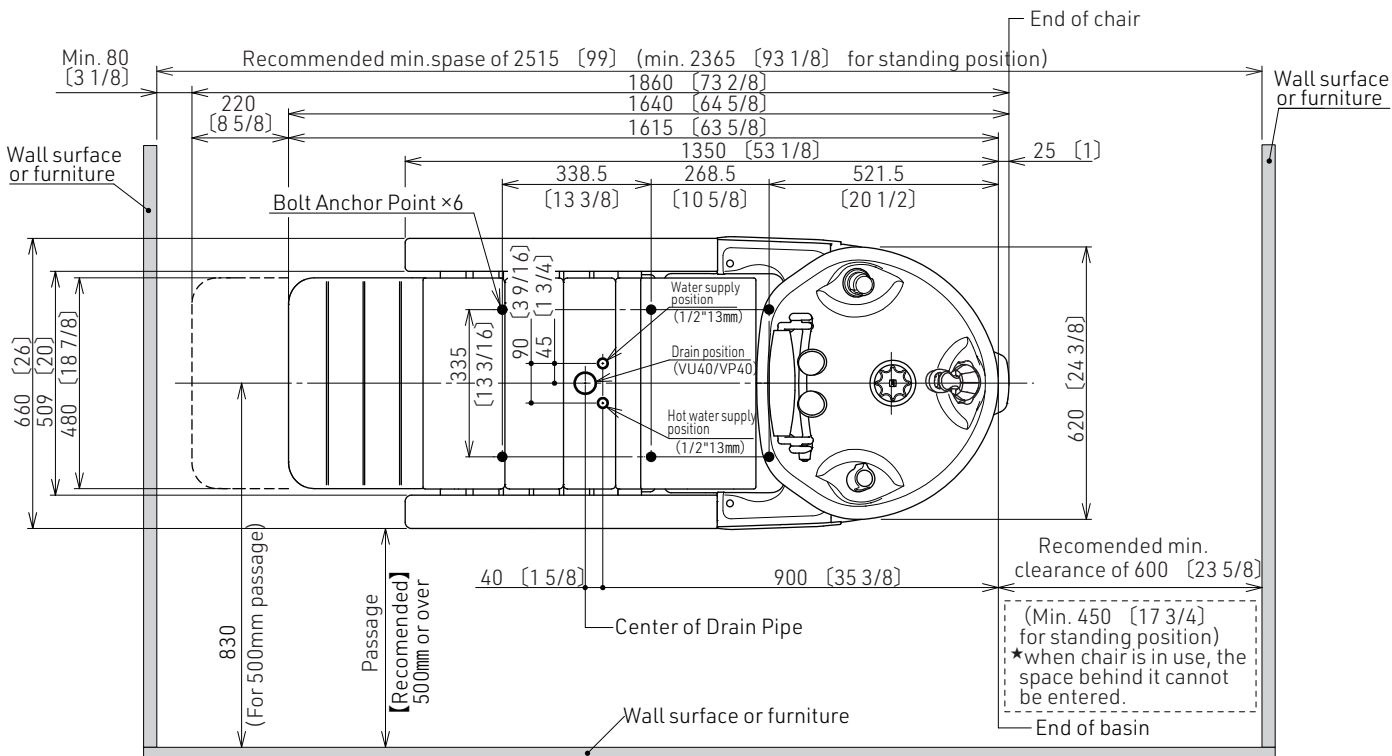
Product Dimensions

Outline drawing (Unit:mm [inch])

H:When operated from standing position

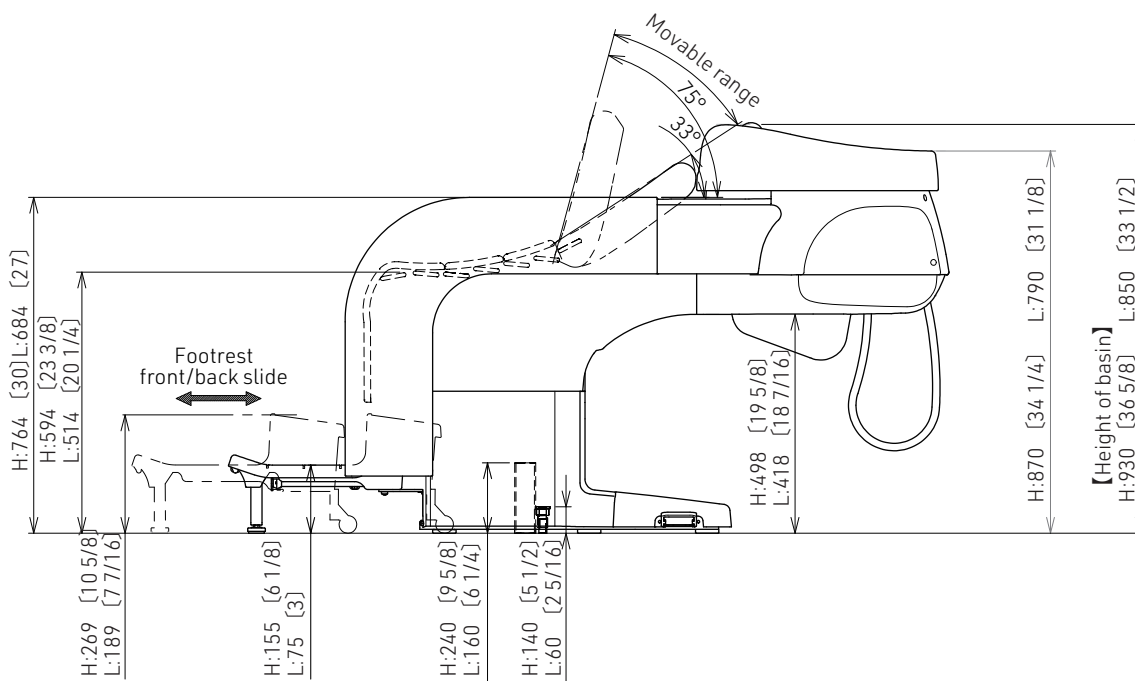
L:When operated from seated position

Top View



*Figures shown above are for seating a customer about 170cm in height. When attending a taller customer, please allow sufficient leeway. Basin and seat dimensions may vary from product to product.

Side View



Procedures for Daily Inspections

To ensure that this product can be used for a long period of time, conduct the inspections below.

■ Inspect the product every day

Inspection item	Inspection method	If the inspection results show defects
<input type="checkbox"/> Does the basin, backrest or seat rattle?	<input type="checkbox"/> Slowly push the rear end of the basin, top of the backrest or the front end of the seat in each direction, and check whether they rattle.	<input type="checkbox"/> Rattling may cause incorrect operation or damage in the main body, or cause it to fall over. Stop using the product.
<input type="checkbox"/> Is the backrest operating properly?	<input type="checkbox"/> Press the reclining pedal, and check that the backrest is reclining properly.	【If the wire is snapped】 <input type="checkbox"/> For replacement of broken wires, contact your closest dealer. Emergency operation to recline the backrest manually is available. (See page 15.)
<input type="checkbox"/> Is the plating of the tap and the thermostatic control knob peeled off?	<input type="checkbox"/> Visually check the tap and the thermostatic control knob for scratches, cracks, or peeling of the plated surface. <input type="checkbox"/> During operation or maintenance, check that there are no burrs or irregularities on the surface.	<input type="checkbox"/> Scratches, cracks, or peeling of the plated surface may result in injury of hand. If they exist, replacement of the knob is required. Contact your closest dealer.
<input type="checkbox"/> Is water output from the shower head properly?	<input type="checkbox"/> Feed the hot water, and visually check that water is discharged normally from the shower head, water is not leaking from the foaming water outlet, or the hot water is not turbid.	<input type="checkbox"/> If hot water is not fed normally, clean the filter (see pages 24 and 25) and the inside of the shower head. (See page 22.) <input type="checkbox"/> If water is leaking from the foaming water outlet or from the base of the shower head, the internal gasket may be worn out. If replacement is required, contact your closest dealer. <input type="checkbox"/> If the hot water is turbid, there is a possibility that the filter of the check valve is contaminated. Clean the filter. (See pages 24 and 25.)
<input type="checkbox"/> Does the thermostatic control knob work properly?	<input type="checkbox"/> Turn the thermostatic control knob, check that the water temperature is adjusted properly and that there is no abnormal noise. * An abnormal gushing sound may be emitted as water flows. (see page 17)	<input type="checkbox"/> If the water temperature cannot be adjusted properly or if there is an abnormal noise, there may be a problem with the thermostat within the basin. Stop using the product immediately.
<input type="checkbox"/> Can the basin be filled with water?	<input type="checkbox"/> Check that the drain cap can be used to block the drain and that water filling the basin does not drain.	<input type="checkbox"/> When the water decreases quickly, there is a possibility that the drain cap gasket has deteriorated. The drain cap is a consumable part. Immediately replace it. (See page 24.)
<input type="checkbox"/> Has the mohair tape degraded?	<input type="checkbox"/> Check that the mohair tape has not peeled off, and that there is no significant dirt or degradation.	<input type="checkbox"/> Clean the tape following the procedures outlined in "mohair tape instruction manual" supplied with the mohair tape (accessory).
<input type="checkbox"/> Is there any water leaking from the main body?	<input type="checkbox"/> Check that there is no water on parts other than the inside of the basin.	<input type="checkbox"/> Water leaks may cause malfunctions to the main body, or make dirt difficult to remove. Wipe water away from all parts other than the inside of the basin.
<input type="checkbox"/> Have the neck cushion and head cushions degraded?	<input type="checkbox"/> Check that there is no tearing, dirt or sinking of the neck cushion and head cushions surface.	<input type="checkbox"/> These may cause pain or transfer dirt to the customer's neck and head. The neck cushion and head cushions are consumable supplies. Replace them as soon as possible.

Inspection item	Inspection method	If the inspection results show defects
<input type="checkbox"/> Is there an abnormal odor coming from the basin drain?	<input type="checkbox"/> Check if there is an abnormal odor coming from the basin drain.	<input type="checkbox"/> Remove any hair and other objects trapped in the hair catcher. (see page 21)
<input type="checkbox"/> Is there any water leaking from the main body installation surface?	<input type="checkbox"/> Visually check around the main body installation surface to see if there are any water leaks.	<input type="checkbox"/> Water may be leaking from inside the main body. Open the maintenance cover and check inside (see page 24, 25), and stop using the product immediately if there is water leaking from the pipes.
<input type="checkbox"/> Does the tap work properly?	<input type="checkbox"/> Turn the tap and check if warm water is output properly and that there is no abnormal noise, then close the tap and check that warm water stops properly. * An abnormal gushing sound may be emitted as water flows. (see page 17)	<input type="checkbox"/> If there is an abnormal noise or the water does not turn off properly when the tap is closed firmly, there may be a malfunction in the stop valves of the tap.
<input type="checkbox"/> There is a strange odor from shower head holder.	<input type="checkbox"/> Check if there is a strange odor from shower head holder.	<input type="checkbox"/> Replace the sponge, if the smell of sponge becomes a concern from outside the shower head holder. (Available at additional cost)

■ Always inspect the product after work every day

Inspection item	Inspection method	If the inspection results show defects
<input type="checkbox"/> Is the drain blocked?	<input type="checkbox"/> Check that the drain is not blocked with the drain cap, towel or shampoo cape.	<input type="checkbox"/> Remove the object that is blocking the drain. If the drain is blocked, water that is turned on accidentally or a slight trickle of water due to an increase in water pressure at night may cause water to spill from the basin, leading to water leakage.
<input type="checkbox"/> Has the tap been turned firmly?	<input type="checkbox"/> Turn the tap firmly in a clockwise direction and check that the water turns off properly.	<input type="checkbox"/> Turn the tap firmly and turn the water off properly. If the water does not turn off completely, there may be a malfunction in the stop valves of the tap. Close the stop valves in the water supply pipe and hot water supply pipe (see page 24, 25), and stop using the product immediately.

■ Inspect the product once per week

Inspection item	Inspection method	If the inspection results show defects
<input type="checkbox"/> Is there any water leaking within the main body?	<input type="checkbox"/> Remove the main body maintenance cover and check that there is no water leaking from the internal pipes or water taps (see page 24, 25).	<input type="checkbox"/> If water is leaking from the pipes, the pipes or gasket may be worn, degraded or damaged. Close the stop valves in the water supply pipe and hot water supply pipe (see page 24, 25), and stop using the product immediately.
<input type="checkbox"/> Is there any water leaking from the drain hose?	<input type="checkbox"/> Remove the main body maintenance cover and check that there is no water leaking from the drain hose (see page 24, 25).	<input type="checkbox"/> If water is leaking from the drain hose, the drain hose may be damaged. Stop using the product immediately.
<input type="checkbox"/> Is there any water scale or dirt blocking the shower head plate?	<input type="checkbox"/> Remove the shower head plate from the shower head and check that there is no water scale or dirt on it (see page 22).	<input type="checkbox"/> Use an item such as a toothbrush to remove any dirt such as water scale and clean the shower head plate. Leaving the shower head plate uncleaned will lead to blockage, and water may not be output from the shower head properly.

MEMO

MEMO



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