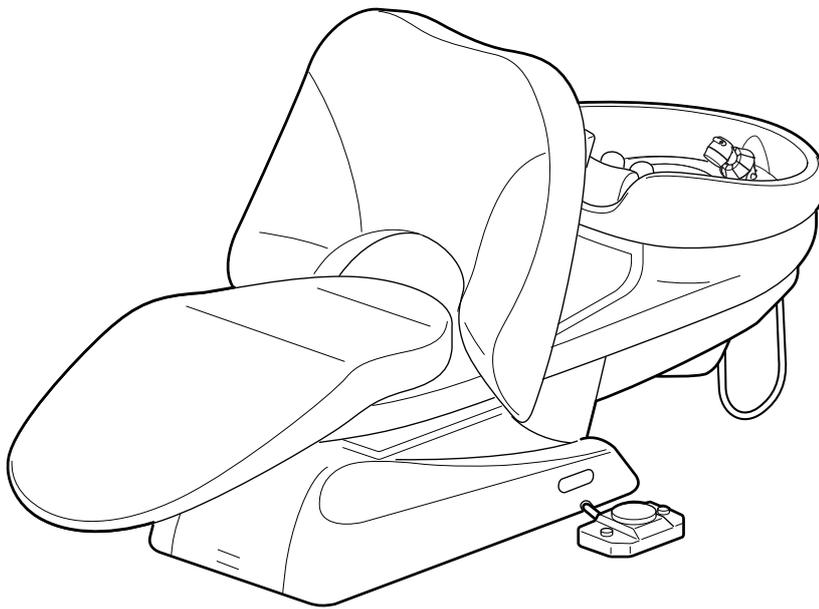


YUME

Operating Instructions



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 instructions may result in an accident. This product is an industrial shampoo unit designed for barbers and hair salons. Only use this product for its intended purpose and do not use it for non-hairdressing work. Keep this instruction and refer back to them when required. For installation and assembly of this product, contact your local Takara Belmont dealer.

 **TAKARA
BELMONT**

1E00HPB0

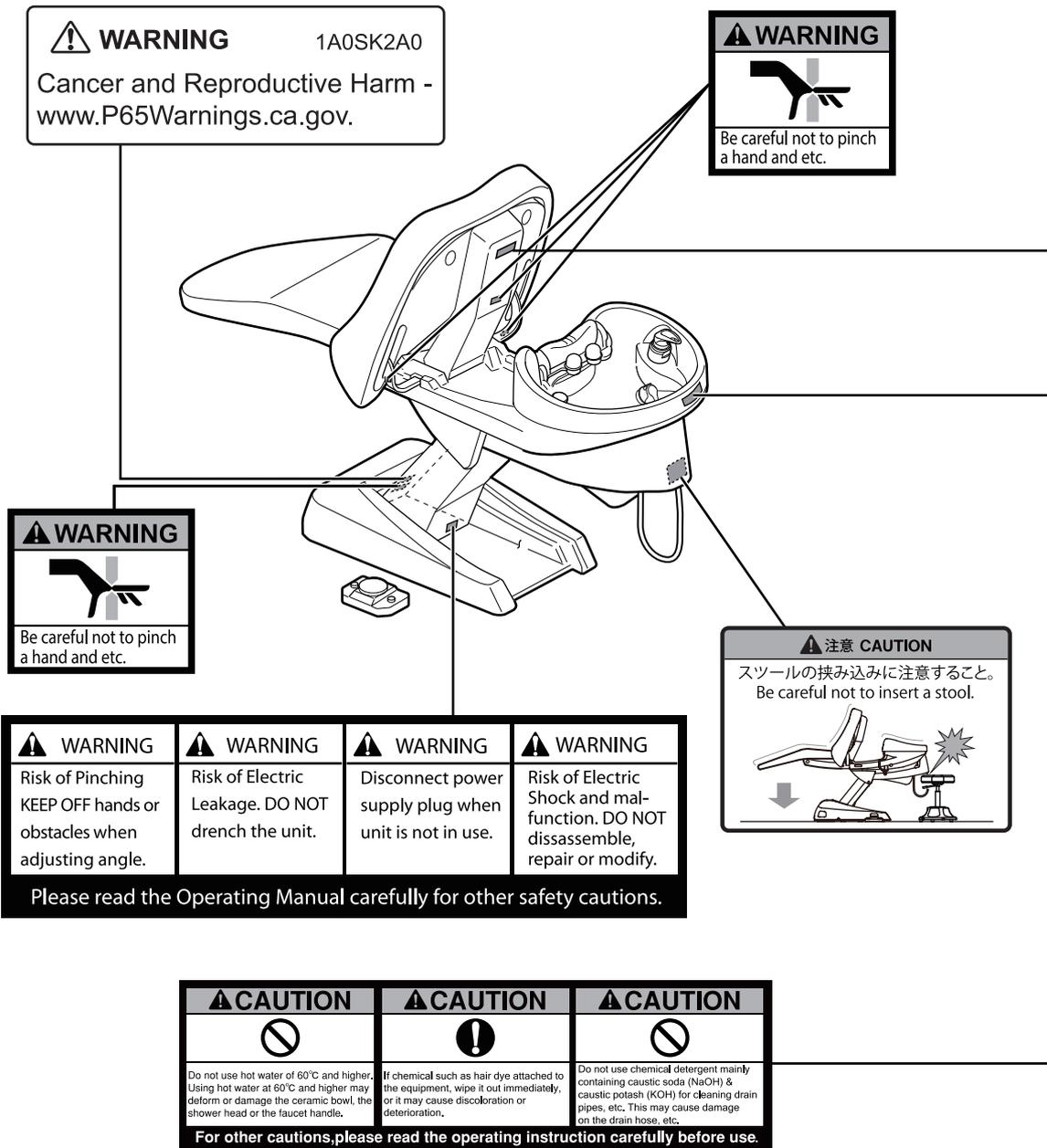
Version 9

2023.12

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1. Locations of Warning Labels

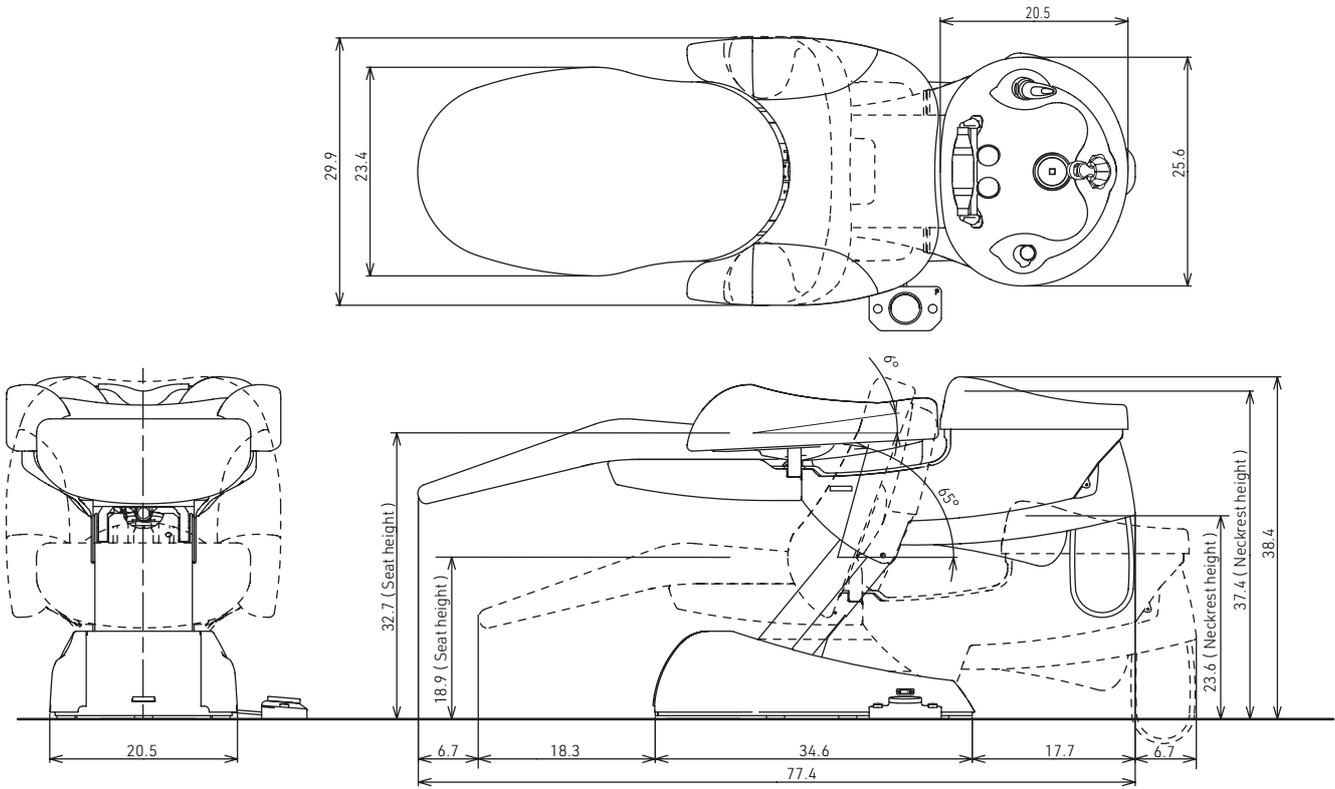


California Proposition 65

Cancer and Reproductive Harm - www.P65Warnings.ca.gov.

2. Dimension and Specifications

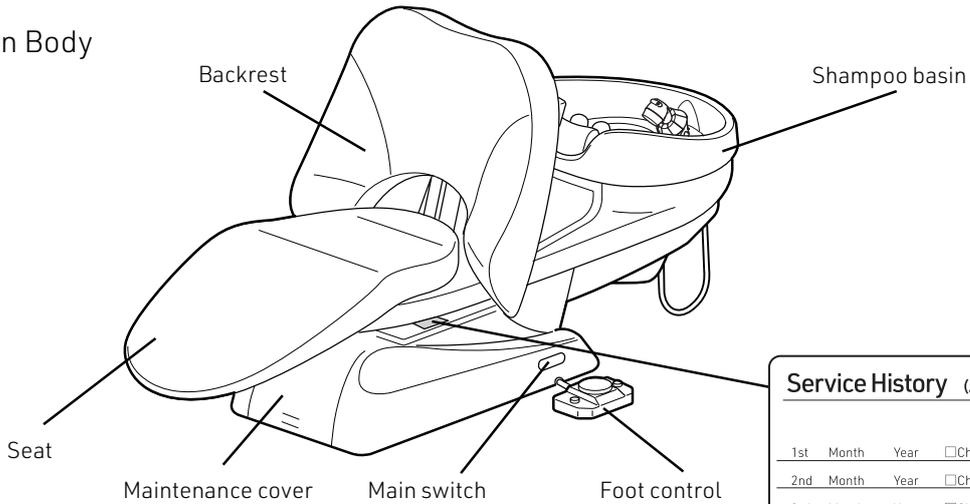
[Unit : inch]



- Type ----- EX-YM*L, EX-YM*R, SU-YM
- Drive System ----- Motorized Hydraulic System
- Measurement ----- 29.9 x 78.1 x 38.4" (W x L x H)
- Angle of Bracket ----- 59°(6°~65°)
- Type of Mixing ----- Thermo Mixing
- Stop Valve ----- Water x 1 (Handle Type) / Hot Water x 1 (Handle Type)
- Electrical Requirements ----- AC120V 50/60 Hz 5.8/4.4A
- Usage Environment ----- Operational Temperature (50~104°F)
- Water and Hot Water ----- 14.5~58.0psi (10 ~ 40 bar)
- Supply Pressure ----- Water Supply Pressure ≥ Hot Water Supply Pressure
Pressure difference between water supply and hot water supply within 29.0 psi (2.0 bar)
- Water Volume (Shower Head) --- (shower) Approximately 2.12 gal/min
(Aeration) Approximately 1.85 gal/min (water and hot water pressure are 14.5 psi)
- Weight ----- 344 lb

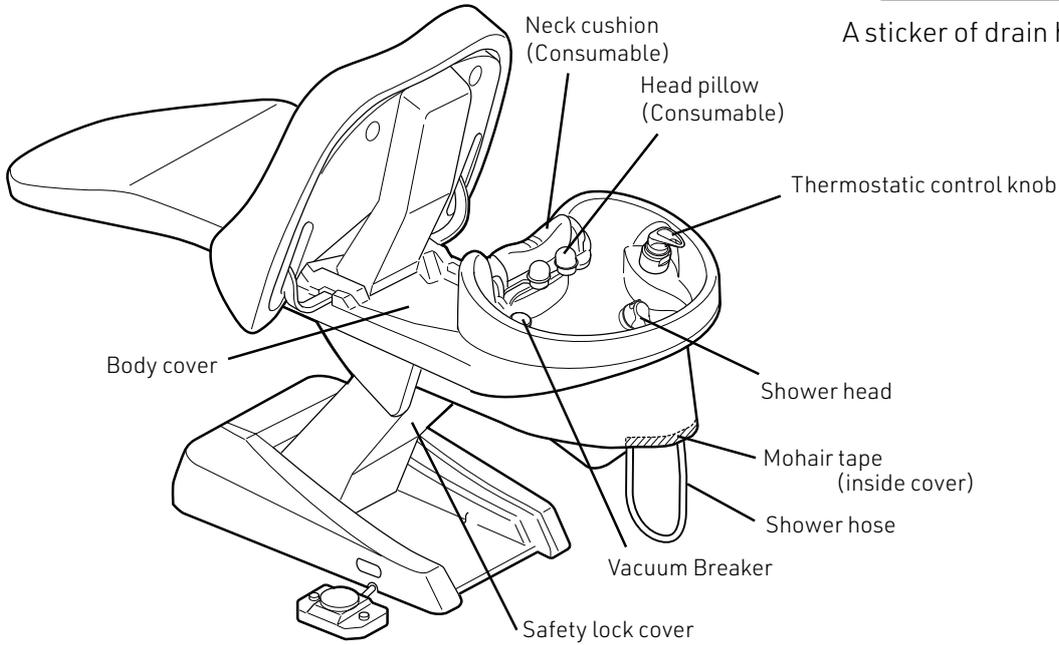
3. Overall View and Major Components

■ Main Body



Service History (As for every three years)						[replacement]		
				drain hose	check valve	flexible water pipe		
1st	Month	Year	<input type="checkbox"/> Check	<input type="checkbox"/>				
2nd	Month	Year	<input type="checkbox"/> Check	<input type="checkbox"/>				
3rd	Month	Year	<input type="checkbox"/> Check	<input type="checkbox"/>				

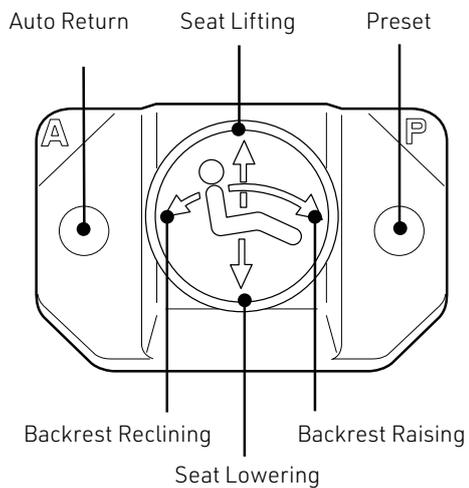
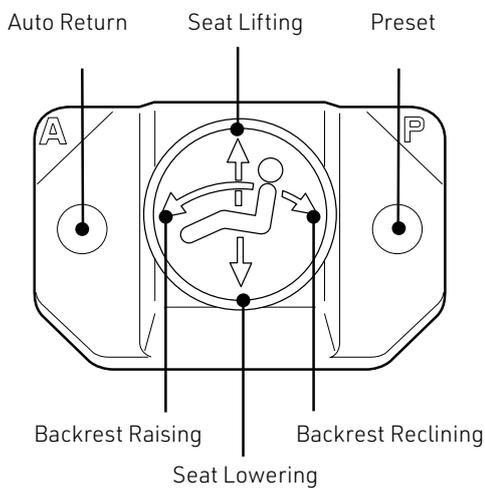
A sticker of drain hose replacement



■ Foot Control

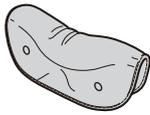
EX-YM*L : left side foot control

EX-YM*R : right side foot control

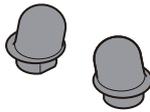


4. Accessories

Neck Cushion ...1



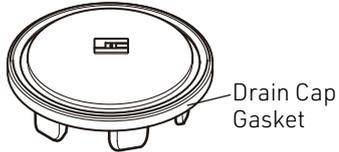
Head Pillow ...2set



Mohair Tape ...1



Drain Cap ...1



Hair Catcher ...1



Sponge ...1



Operation Manual ...1

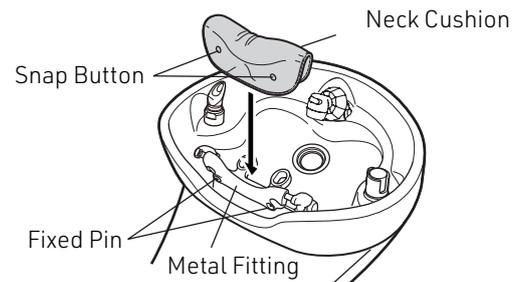
Installation instructions ...1

YUME SPA Technical Manual ...1

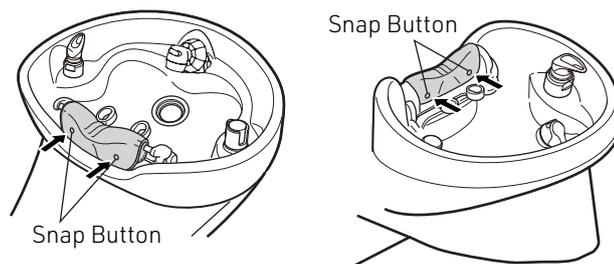
5. Preparation

5-1. Attach the Neck Cushion

1. Attach the neck cushion on metal fittings as shown in figure.

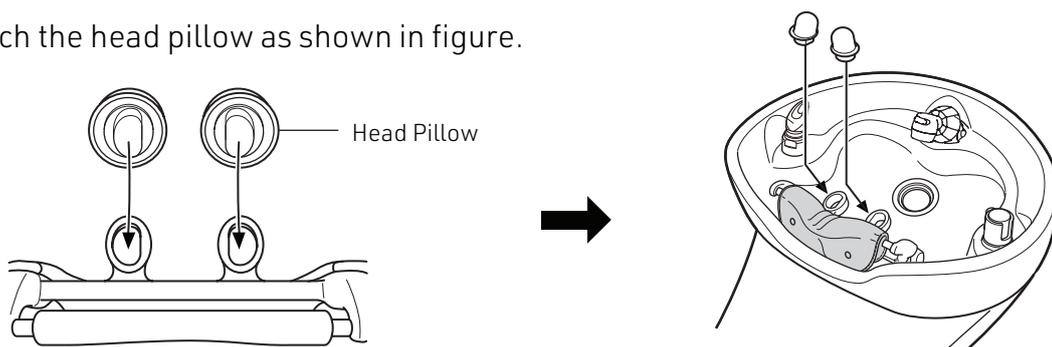


2. Both side snap button of the neck cushion is fixed on a fixed pin.



5-2. Attach the Head Pillow

1. Attach the head pillow as shown in figure.

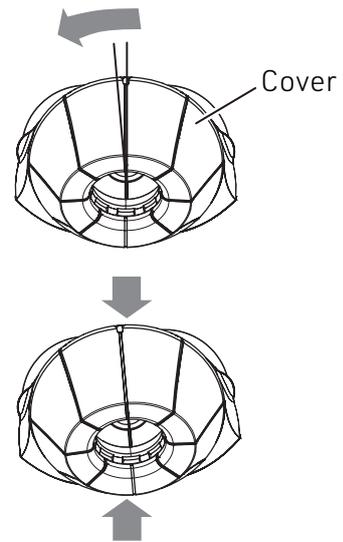
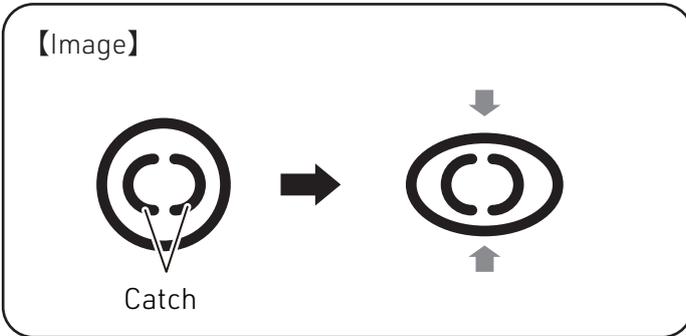


5-3. Removing the cover

- 1 Turn the cover counterclockwise.

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.

5-4. Sponge installation

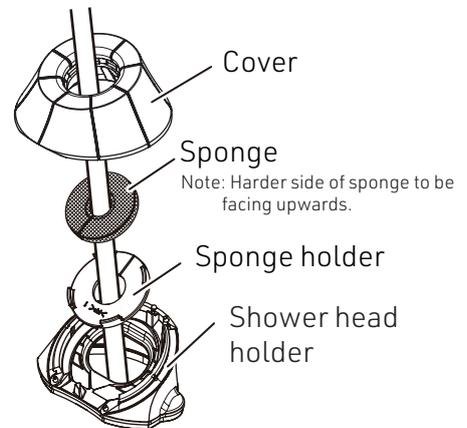
Attach the sponge to the shower hose.

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



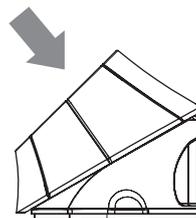
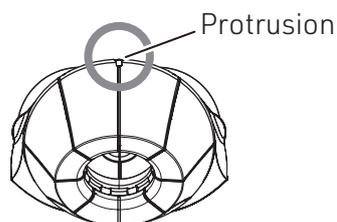
Caution

Ensure that the harder side of sponge is facing upwards.



5-5. Installation of the cover

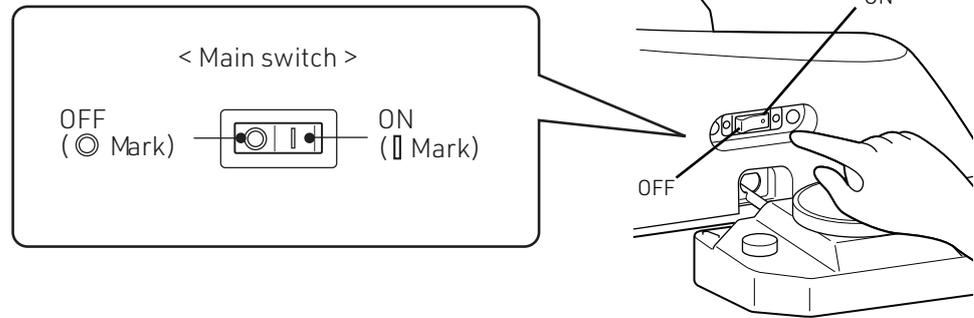
Align groove in the cover and protrusion of the holder until they snap into place.



6. Operating Instruction

6-1 Main Switch

Turn on the main switch of EX-YM*L located on the left side of the pump cover and that of EX-YM*R located on the right side of the pump cover.



⚠ Caution

- Turn off the main switch after daily operation.
- Operate the main switch by hand only.

6-2 Controls

Before operating the chair, confirm that it is safe for the patient and the operator.

(1) Manual Mode Control

A. Seat Lifting

Keep depressing Seat lifting switch until the seat is lifted up to the desired position.

B. Seat Lowering

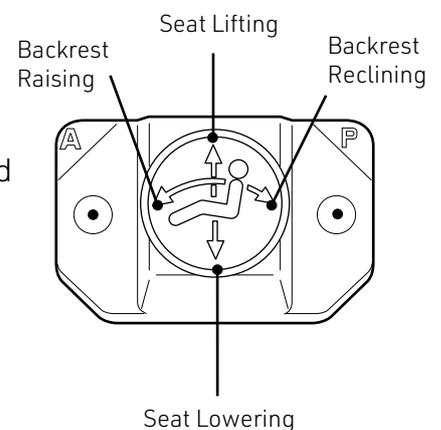
Keep depressing Seat lowering switch until the seat is lowered to the desired position.

C. Backrest Reclining

Keep depressing Backrest reclining switch until the backrest is reclined to the desired position.

D. Backrest Raising

Keep depressing Backrest raising switch until the backrest is raised to the desired position.



(2) Auto Mode Control

E. Preset Control

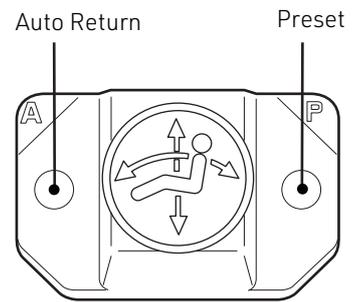
Momentarily depress Preset switch on the foot control, the chair will move to the preset position automatically. (Preset position is set best position of seating shampoo. If adjustment is needed, please refer AUTO MODE POSITION ADJUSTMENT.

F. Auto Return

Momentarily depress Auto return switch on the foot control, the chair will return to the initial position. (The seat is fully lowered and the backrest is in the upright position.)

G. Emergency Stop

During automatic procedure (Preset and Auto return), depress of any side of the switches on the foot control will cancel the automatic movement immediately.



6-3 Auto Mode Position Adjustment

Preset position adjustment

- A. Set the seat and the backrest to the desired preset position by manual control.
- B. Turn off main switch.
- C. While depressing Preset switch, turn on main switch.
- D. Keep depressing Preset switch until buzzer sounds, then release it.

6-4. Safety Lock Device

Chair down movements can be stopped automatically by the safety lock device when pressure is detected between the base and the safety lock cover.

If the safety device has been activated, simply operate the Seat lifting switch and remove the object causing the safety device to activate from this area.

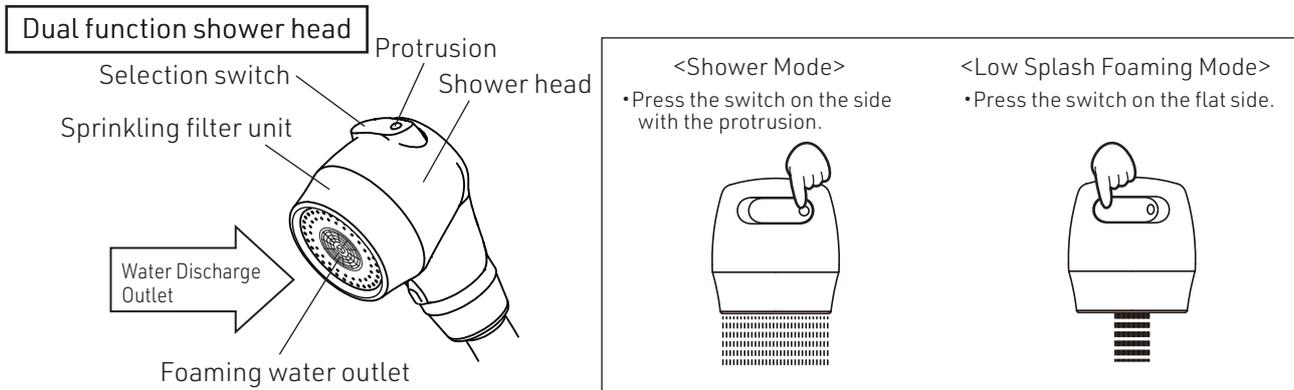


Warning

When operating this product, ensure that the customer is seated deeply in the seat and that their feet are on the leg rest, and keep an eye on them during operation. If you notice anything unusual, stop the operation immediately, especially if elderly customers or small children are seated in the seat, as the change in posture caused by the Auto Mode operation may cause unexpected strain.

6-5 Using the Shower Head

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



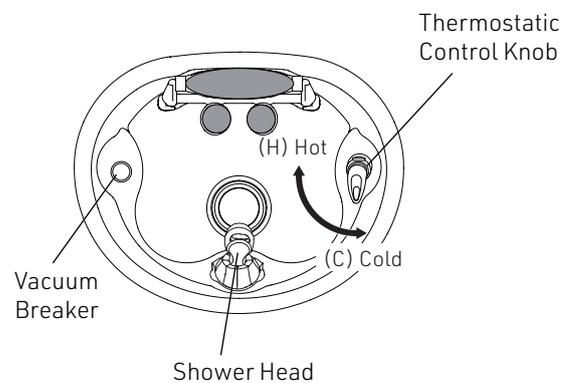
⚠ Caution

- 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.
- After using the shower head, be sure to return the shower head to the shower head bracket after use so that the sprinkling filter unit is pointed toward the basin.



6-6 Adjustment the Water / Hot Water

Adjust the water temperature and flow by thermostatic control knob.

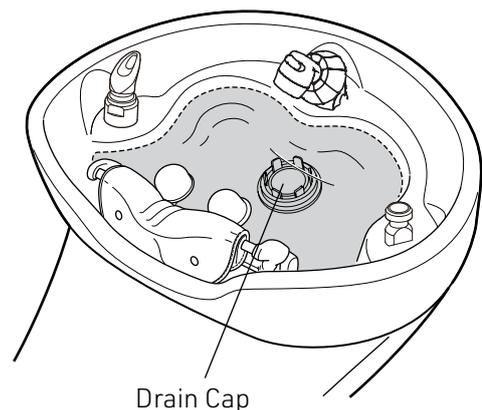


6-7 How to keep the Water / Hot Water in the Shampoo Basin

Turn the drain cap upside down.

⚠ Caution

Do not raise or lower the chair while keeping the water / hot water in the shampoo basin.

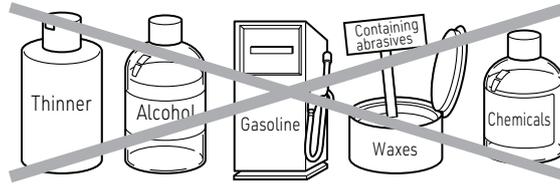


7. Maintenance

Notice

Do not use the following substances.

Thinner, alcohol, gasoline, kerosene or other volatile chemicals; waxes containing abrasives; sponges containing abrasives, etc.

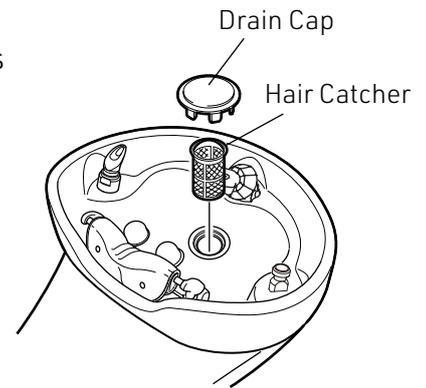


7-1. Hair Catcher

Take out the hair catcher under the drain cap and remove hairs from the hair catcher.

Caution

Clean the hair catcher as often as possible. If using the hair catcher not cleaned, it may cause clogging of the port, overflow or poor sanitary. Cleaning the hair catcher every after each shampooing is recommended.



7-2. Neck cushion and head pillow (consumable parts)

Use dry cloth to wipe off water and dry in shade.

Dump cloth with neutral detergent and wipe to remove coloring or perm solution.

Caution

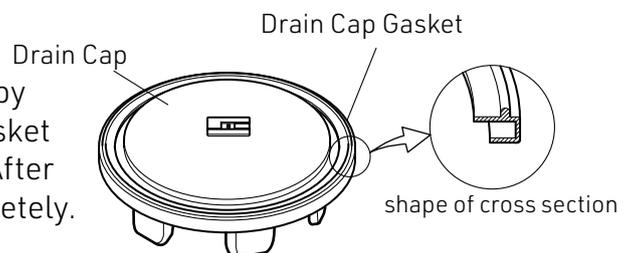
Rinse the cushion immediately after chemical is splashed on the neck cushion. Splashed chemical may cause deterioration or discoloration.

7-3. Use dry and soft cloth to clean upholstery, plastics, plated and painted surface.

Dump cloth with neutral detergent and wipe to remove stubborn stains and dirt. Use only mild neutral detergent. Use cotton buds etc. to clean around the neck cushion and head pillow mounting parts.

7-4. Drain cap gasket (consumable part)

Remove hairs and coloring or perm solutions by washing drain cap in water. Take drain cap gasket out and was in water with neutral detergent. After washing, remove the neutral detergent completely. Do not attach drain cap gasket up side down.



7-5. Cleaning of bowl

Wipe the bowl with diluted neutral detergent.

Caution

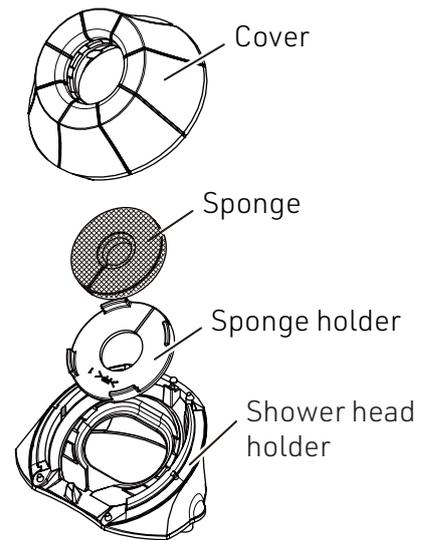
Do NOT use metal scrub brushes, paper files. Using them may be a cause of scars.

7-6. 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 5]

- 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.

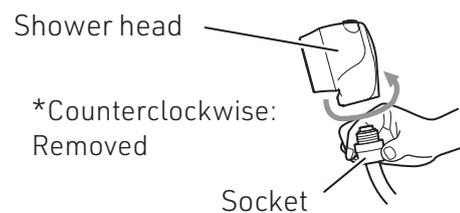
7-7. Shower head holder cover

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

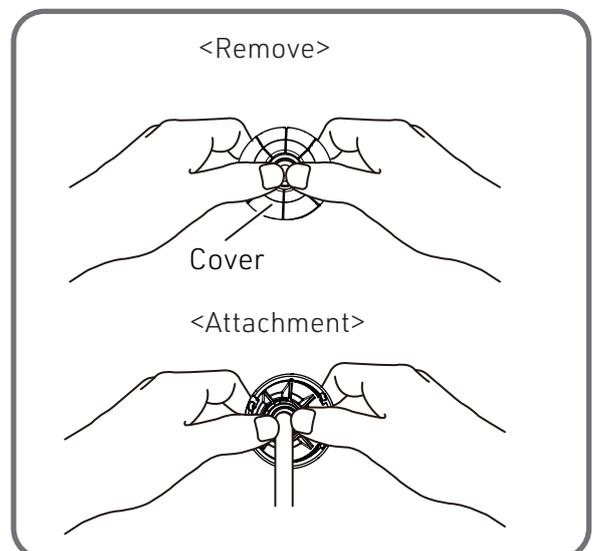
[Replacement method]

- 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.



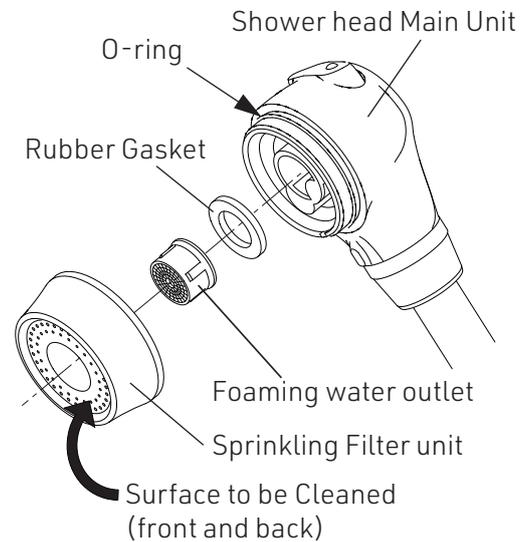
Tips for installation.
 Put the socket into a plastic bag and push the cover to make it easier to enter.



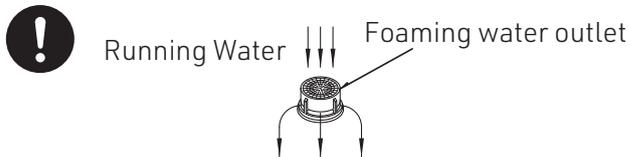
7-8. Shower head

<For Spa-shower head>

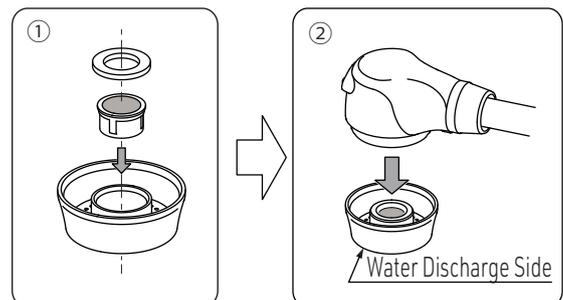
- 1 Rotate and detach the sprinkling filter unit and remove the three parts (sprinkling filter unit, foaming water outlet, and rubber gasket).
(※Do not detach the O-ring.)
- 2 Clean the sprinkling filter unit (with water).
 - Remove dirt, such as water stain in the shower holes on the sprinkling filter unit, 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 sprinkling filter unit in this order.
 - (2) Mount the sprinkling filter unit on the shower head main unit, while the water discharge side of the sprinkling filter unit facing down.

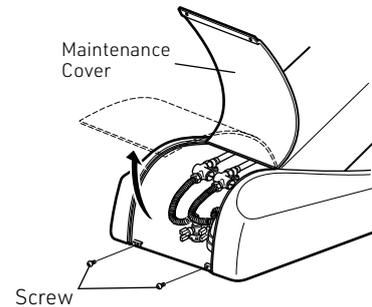


7-9. Strainer for check valve

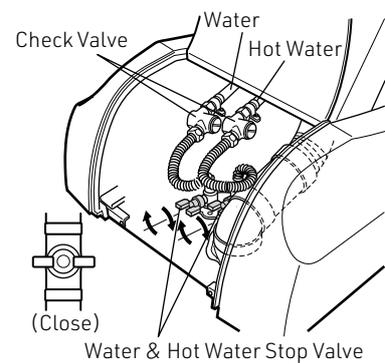
Clean strainer (built-in check valve) at regular intervals.

Remove the water in strainer if freezing is expected in the cold district.

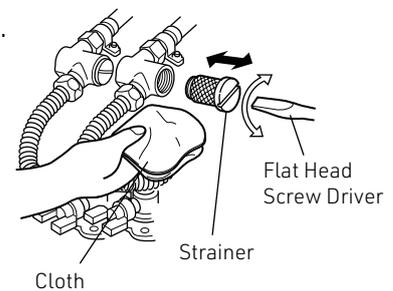
- A. Raise the chair and turn off the main switch.
- B. Remove 2 screws and open the maintenance cover
- C. Place cloths near the water / hot water supplies.



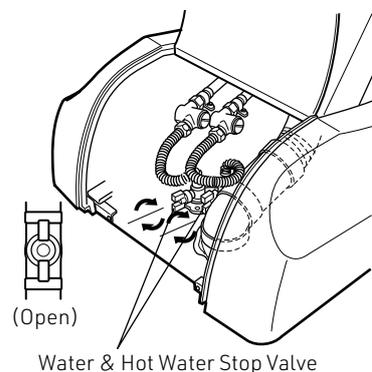
- D. Turn off the water & hot water stop valves and remove strainer by flat head screw driver and wipe off the water by cloth.



- E. After cleaning the strainer, put it back and tighten up.
- F. Wipe water off and remove cloth.



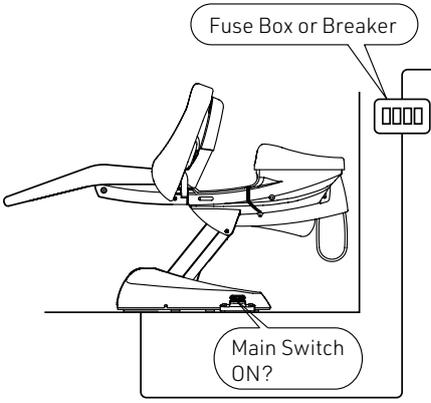
- G. Turn on the water & hot water stop valves.
- H. Close the maintenance cover and install 2 screws.



Water leak check

Open the maintenance cover and check water leakage once a week.

8. Troubleshooting

Symptom	Check
<ul style="list-style-type: none"> ● Seat and backrest doesn't move  <p>The diagram shows a side view of a chair. A callout box labeled 'Fuse Box or Breaker' points to a panel on the right side of the chair's frame. Another callout box labeled 'Main Switch ON?' points to a switch located on the base of the chair.</p>	<ul style="list-style-type: none"> ○ Make sure that the power plug is properly plugged into the outlet. ○ Make sure that the main switch has been turned on. ○ Check the fuses in your fuse box to make sure they haven't burned out. If you have a breaker box, check for tripped breakers. ○ After the long time operation, Over temperature protection system works. Please leave the chair for 10 minutes and start operation. Unplug the machine and then plug it in again and see if it will operate.
<ul style="list-style-type: none"> ● No Water / Hot Water 	<ul style="list-style-type: none"> ○ Make sure that the water & hot water stop valve has been turned on.
<ul style="list-style-type: none"> ● The temperature of hot water is too low 	<ul style="list-style-type: none"> ○ Check to make sure that the temperature setting of water supply tank is properly. ○ Make sure that the temperature setting of the chair is properly.
<ul style="list-style-type: none"> ● Slow drainage 	<ul style="list-style-type: none"> ○ Check to make sure that the hair removed from the hair catcher completely.

In case other than those listed above, contact your local Takara Belmont dealer.

CAUTION

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

9. Parts Replaced on a Regular Basis

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

□ 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 local Takara Belmont dealer.

10. 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 supplies (the following parts are not covered by warranty, and a fee will be required.)

- Neck cushion
- Head pillow
- Drain cap
- Hair catcher
- Sponge
- Shower head holder cover
- Mohair tape
- Shower hose
- Rubber gaskets
- Lubricant (oil, grease, etc)

External scratches or dirt, degradation or fading of the following external parts are not covered by warranty.

* External parts

- Covers, frames, basin
- Floor sheet
- Leathered surfaces (backrest, seat, legrest)
- Taps (such as water tap, thermostatic control knob)
- Other (such as shower head, shower head holder etc.)



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