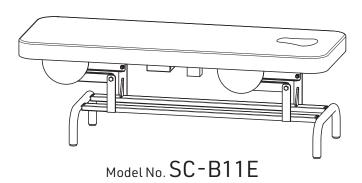


Electric Esthetic Salon Bed

ESTHE BODY BED

Model No. SC-B11E

Operating Instructions



Thank you for purchasing this Takara Belmont product.

Please read the Operating Instructions carefully before use and use the product appropriately. Thereafter, please keep the Operating Instructions in a safe place and read them again whenever necessary. Failing to read the Operating Instructions before use may lead to accidents.

Please note that this product is an industrial appliance for use in esthetic salons and hairdressing salons. Do not use the product for any purpose other than esthetic or hairdressing services. The product must only be used by qualified professionals, such as estheticians and hair stylists.

If you have any questions about the Operating Instructions or the product, please contact us. If the Operating Instructions become illegible due to stains and/or tears, or if this booklet is misplaced, please request a copy from Takara Belmont.

Table of Contents

Safety Precautions1-5
Precautions for Use6
Warning Label Locations7
Part Names8
Installation 9
Preparation10,11
Method of Operation12
Moving This Product13
After Use14
Storage (Use) Environment15
Disposal of The Product15
Environmental Conditions Regarding Transportation and Storage (Management)15
Maintenance and Inspection16
Before Requesting Repair17
Specifications18

July 2024 (Version 1) 1A10QVA0 (Inquiry No.)

Safety Precautions

Signs and symbols of safety hazards

■Before using the product

Please be sure to read the Safety Precautions carefully and use the product correctly.

■Precautions shown on this page

These precautions are intended for the safe use of the product and to prevent hazards or damage to you or other people. The precautions are classified according to the level of urgency, as well as the severity of the risk or damage that may occur if the equipment is operated improperly. They are all important for your safety, so please be sure to follow them.

Symbols	Magnitude of harm/damage and urgency	
▲ WARNING	The items explained under this symbol are precautions that may result in death or serious injury from the incorrect handling of the product if the warning is not followed.	
A CAUTION	The items explained under this symbol are precautions that may result in mild or moderate injury or property damage from the incorrect handling of the product if the caution is not followed.	
NOTICE	This sign shows items that should be observed for safety reasons.	



Display for general hazards, warnings, and caution notices



Display for general prohibitions



Display for prohibition of disassembly, repair, and modification



Display for general mandatory action by the user



Display that indicates the equipment's power cord must be unplugged from the outlet



Display that indicates that ground wire must be connected without fail

WARNING



Plug this product alone into the outlet.

Use a separate outlet.

Sharing the outlet with other equipment may generate abnormal heat or an outbreak of fire.



Insert the power plug fully.

Insert the power plug fully into the outlet.

Failure to do so may result in a fire due to a short circuit or abnormal heat.



Unplug by holding the power plug.

To unplug, hold and pull the power plug, not the power cord.

Unplugging by pulling the power cord could damage the power cord and may cause an electric shock or fire.



• Unplug the equipment when not in use.

Turn off the main switch and disconnect the power plug from the outlet when this product is not in use.

Failure to do so may cause an accident due to unexpected operation or may result in a short circuit or fire due to insulation degradation.



• Do not insert or disconnect the power plug with wet hands.

An electric shock may result.



• Remove any accumulated dust from the power plug and the outlet with a dry cloth. Failure to do so may result in a fire.



Inspect the power plug and cord for damage.

Do not use if the power plug or cord is damaged or if the power plug is not tightly inserted into the outlet.

An electric shock or fire may result.



• Do not use any power cord other than the one included.

An electric shock or fire may result.



• Take caution when handling the power cord and foot control relay cord.

If the power cord or foot control relay cord is damaged, disconnection or short circuit may cause electric shock or fire.

- •Do not damage the cord. Do not place anything on the cord. Do not modify the cord.
- •Do not heat the cord. •Do not forcibly bend, twist, or pull the cord.



Make sure the equipment connector is securely plugged in.

Make sure the equipment connector is fully inserted all the way into the equipment inlet on the power panel. Failure to do so may result in a fire due to a short circuit or abnormal heat.



Make sure to connect the grounding conductor.

Consult a professional to perform proper connection to the electrical ground. Please use an outlet with a ground terminal.

Failure to connect with a ground terminal may cause an electric shock in the event of a mechanical failure or short circuit.



- Do not connect the ground to the following places.
 - Water pipes

Many water pipes are made of hard plastic and cannot provide complete grounding.

Gas pipes

Explosion or ignition may occur.

• Lightning rods and telephone lines

These may pose hazards when lightning strikes.

A WARNING



- Precautions when installing this product
 - Install this product only on a flat, solid surface.
 - If this product is installed on a floor with a slope of 5° or more, it may tip over.



Make sure to place this product stably using level adjusters.

Make sure to stably place this product by using level adjusters, except when this product is being moved.

If this product moves unexpectedly during treatment, it may cause personal injury or property damage.

Warnings for use

WARNING



Precautions for users

This product must only be used by salon technicians.



Keep an eye on clients.

Always keep an eye on clients so that they do not touch any operation switches. Personal injury may result.



 Make sure the hands, fingers, and other body parts of both the customer and the user are kept well away from the moving parts of the equipment and its surroundings.

Otherwise, such body parts might become caught in the equipment, causing injury.



• Be careful not to use this product in an environment where electromagnetic interference is present.

In an environment where electromagnetic interference is present, this product may malfunction. Do not install this product near communication equipment, elevators, or other devices that generate electromagnetic waves. In addition, do not use devices that generate electromagnetic waves, such as mobile phones, near this product.



• Pay special attention to clients using pacemakers.

If you notice any abnormalities in a client during use, immediately turn off the power to this product and stop use.

Failure to do so may damage the pacemaker's function and result in personal injury.



Avoid contamination with foreign matter (water, metal objects, liquids, etc.).

Do not allow any foreign matter to get inside the equipment. Mechanical failure or an electric shock may result. If foreign matter enters the equipment's housing, turn off the main switch immediately, disconnect the power plug, and contact your local authorised Takara Belmont dealer.



• Do not place liquid containers on top of or near this product.

If liquid spills from a container and gets inside the equipment, mechanical failure or an electric shock may result. If liquid enters the equipment's housing, turn off the main switch immediately, disconnect the power plug, and contact your local authorised Takara Belmont dealer.



Do not use this product as a stepladder or a stepstool.

Loss of balance may result in personal injury due to tumbling or falling.



• Do not wash this product with water.

This product is an electrical device, so do not wash it with water. Mechanical failure or an electric shock may occur.

A WARNING



• Turn off the main switch and disconnect the power plug during cleaning.

An electric shock or fire may result. Also, if this product activates during cleaning, personal injury may result.



• Make sure to perform maintenance and inspection.

Make sure to perform maintenance and inspection by referring to "Maintenance and Inspection" (on page 16). Using this product without performing maintenance and inspection may result in personal injury or property damage.



Precautions to take in the event of mechanical failure

In the event of mechanical failure, turn off the main switch, disconnect the power plug, affix appropriate labels, and never allow anyone to use the product in this condition. Otherwise, personal injury or property damage may result.

Please contact our call center. Please contact your local authorised Takara Belmont dealer.



• The device must not be disassembled or repaired by people other than qualified repair technicians under any circumstances

Do not disassemble, repair, or modify the product yourself under any circumstances to avoid safety hazards.

Doing so may cause electric shock, fire, or abnormal operation that may result in personal injury or property damage.



- Precautions when operating this product
 - Before and during operation, check carefully for any objects or body parts, such as hands or feet, that might be within or near the product's operating range. Otherwise, the object or body part might become caught in the product, and personal injury or property damage may result.
 - Before operation, make sure the customer's feet are off the base. Otherwise, when you lower the table, the feet may become trapped and injured.



Do not move the main unit of this product with a person on it.

The product may tip over or fall, resulting in personal injury.



• Do not allow children to enter the treatment room.

Please do not allow children to enter the treatment room.

If caught during the operation of this product, personal injury or property damage may result.



Do not place any objects near the foot control.

If an object hits the foot control causing accidental operation of this product, personal injury or property damage may result.



Do not place the foot control face down.

If unexpected force is applied to the foot control placed face down, this product may operate accidentally, resulting in personal injury or property damage.

A CAUTION

- Do not use for purposes other than esthetic treatments.
- Do not allow an individual weighing 135 kg or more to get on. Also, please do not allow multiple people to get on at the same time.

This may cause a fall accident or malfunction.

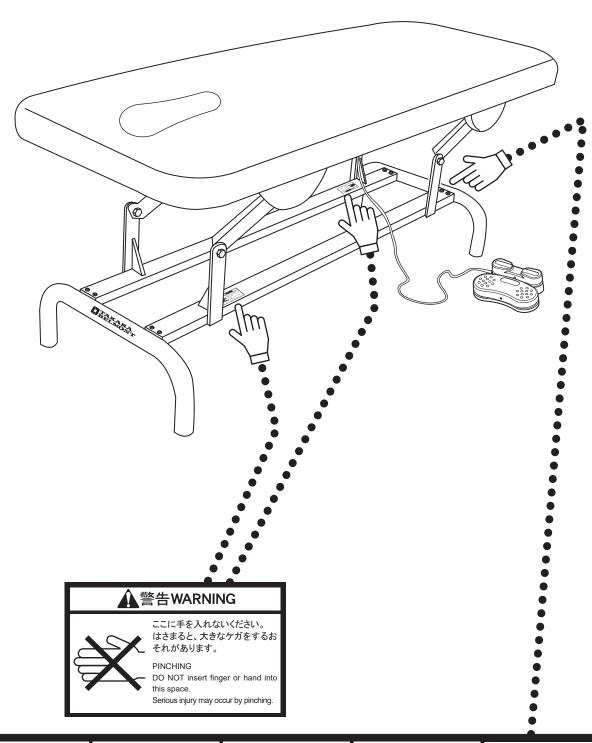
- Always operate the main switch by hand.
- Before using this product, please confirm that all parts are operating safely and without any abnormalities.
- Take caution not to trip over the power cord or foot control relay cord.
- Carefully and routinely inspect for any looseness, backlash, inclination, vibration, noise, temperature, odor, etc. If you notice anything strange, stop use immediately, turn off the main switch, disconnect the power plug, and contact your local authorised Takara Belmont dealer.
- Precautions when handling the synthetic leather upholstery
- Stains from garment dyes
 - The synthetic leather that covers the table of this product may incur color transfer due to contact with the customer's clothes or belt.
 - In the event of a stain, wipe it off as quickly as possible with diluted neutral detergent to prevent the color from penetrating.
- Precautions against deterioration or color transfer due to contact
 - Contact with other resins or coated products, solvents, adhesive tapes, etc. may cause change in gloss, cracks, deformation, or delamination of the surface.
 - Contact with newspaper or other printed matters may cause color transfer.
 - Using bleach or sheets washed in bleach may cause change in gloss or color.
 - If this product is placed in proximity to an extremely high-temperature heat source, such as an iron or a heater, deformation or discoloration may occur.
 - Avoid direct sunlight by using curtains, etc. Otherwise, surface changes or contraction may occur.
 - Placing a heavy object on the synthetic leather for extended periods may cause permanent dents or wrinkling.
- Take caution when operating the foot control to avoid pressing the wrong foot control.

 The operator should be very careful regarding the surroundings, alerting all people in the vicinity before operating the product.
- Before moving this product, turn off the main switch and disconnect the power plug and the equipment connector. Also, confirm thoroughly that no obstacles or bumps lie in the path in front of it or on the floor surface.
- Do not move this product with objects on it.
- When moving this product, lower the table to the lower limit position and move it by holding the base. Do not move the product only by holding the table.
- If installing this product next to a wall, please make sure its table is at least 15 cm away from the wall. Otherwise, property damage may occur as the table is raised and lowered parabolically in the longitudinal direction of the table. Also, the table may rub against the wall and cause damage.
- Do not operate this product continuously for long periods of time.
 The duty cycle of the motor is 10%, and excessive operation may cause malfunction or mechanical failure.
 Such operation may also shorten the life of this product.
 As a rule of thumb, allow three minutes of downtime after each operation.
- If you hear thunder, turn off the main switch and disconnect the power plug. Lightning may damage this product and cause a fire.

Precautions for Use (Safety and Hazard Prevention)

- 1. The product must only be used by skilled professionals.
- 2. Pay attention to the following items when installing equipment.
 - (1) Install the equipment in an area where it will not be exposed to water.
 - (2) Install the equipment in an area free from potential negative influences from atmospheric pressure, temperature, humidity, ventilation, sunlight, dust, or air with high salt or sulfur content.
 - (3) Pay close attention to the equipment's stability, avoiding inclination, vibration, or shock (including during transportation).
 - (4) Do not install the equipment near any area where chemical agents are stored or gases are generated.
 - (5) Carefully check the frequency, voltage, and allowable current (power consumption) of the power source.
 - (6) Properly connect the grounding conductor.
- 3. Pay attention to the following items when using the equipment.
 - (1) Inspect the condition of the switch connections, polarity, etc, and confirm that the equipment can be accurately operated.
 - (2) Confirm the grounding conductor is completely connected.
 - (3) Confirm that all cords are connected accurately and safely.
 - (4) Take caution in using this equipment simultaneously with other equipment, as doing so may cause misdiagnosis or hazards.
- 4. Pay attention to the following items while using the equipment.
 - (1) Always monitor the overall equipment and the customer for any abnormality.
 - (2) If an abnormality is found in the equipment or the customer, take appropriate actions, such as stopping the equipment in a safe position for the customer.
 - (3) Be careful not to let the customer touch the operating parts of the equipment.
- 5. Pay attention to the following items after using the equipment.
 - (1) Make sure to turn off the main switch after returning the buttons, etc. to the before-use state by following the specified procedure.
 - (2) Do not apply excessive force to the cords. For example, hold the plug, and do not pull the cord itself to unplug it.
 - (3) Pay attention to the following items for storage.
 - [1] Store the equipment in an area where it will not be exposed to water.
 - [2] Store the equipment in an area free from potential negative influences from atmospheric pressure, temperature, humidity, ventilation, sunlight, dust, or air with high salt or sulfur content.
 - [3] Pay close attention to the equipment's stability, avoiding inclination, vibration, or shock (including during transportation).
 - [4] Do not store the equipment near any area where chemical agents are stored or gases are generated.
 - (4) After cleaning the accessories, cords, electrodes, etc., organize and keep them all together.
 - (5) Make sure to clean the equipment in preparation for the next use.
- 6. In the event of mechanical failure, do not touch the malfunctioning unit, attach an appropriate label to note the failure, and ask a professional to perform the repair.
- 7. Do not modify the equipment.
- 8. Perform maintenance and inspection.
 - (1) Be sure to regularly inspect the equipment and its parts.
 - (2) When using the equipment again after not using it for a long period, be sure to confirm that the equipment is functioning normally and safely before use.
- 9. Other cautions for daily use
 - (1) Make sure to turn off the main switch at the end of daily use.
 - (2) The motor of this product has duty cycles of 10%, so avoid unnecessary continuous operation.

Warning Label Locations





A警告WARNING

▲警告WARNING

警告WARNING

▲警告WARNING

作動時にはさみ込みの おそれあり 周囲に障害物があるときは 機器を作動させない Risk of Pinching

Risk of Pinching KEEP OFF hands or obstacles when adjusting angle. 漏電のおそれあり 水などをかけて 掃除をしない

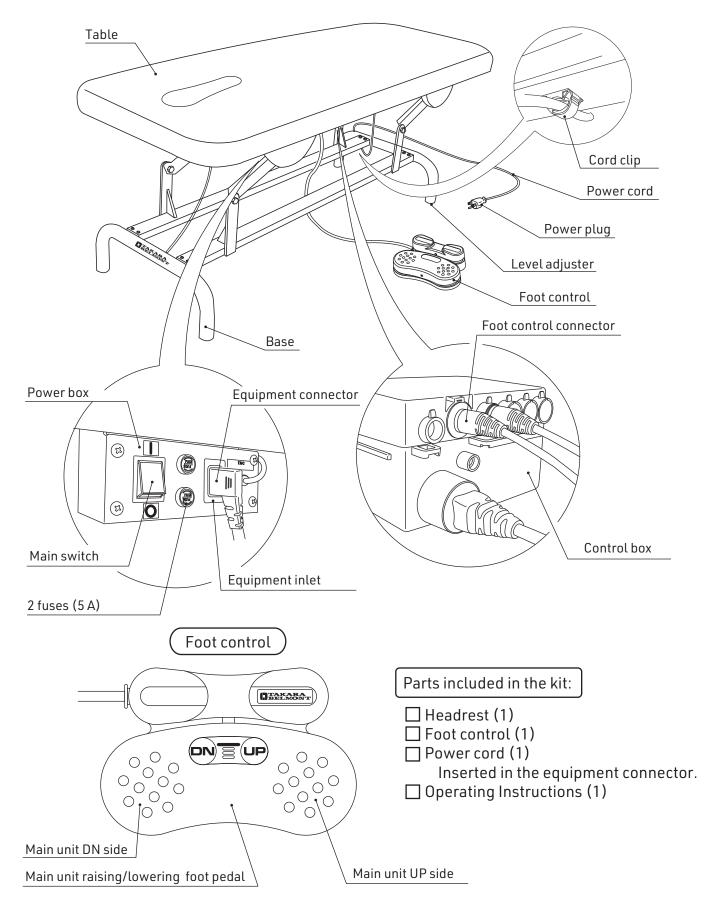
Risk of Electric Leakage DO NOT drench the unit. 誤作動や漏電火災のおそれあり 使用しない場合は 電源プラグは必ず抜く

Disconnect power supply plug when unit is not in use.

感電や発火・異常作動の おそれあり 分解や修理・改造は絶対にしない Risk of Electric Shock and Malfunction DO NOT attempt to disassemble, repair or modify. 誤作動のおそれあり 電磁波が発生する機器の周辺では 本機の電源スイッチを切ること Risk of malfunction. Turn off the main switch near the sources of strong electromagnetic waves.

上記以外の安全上の注意については取扱説明書をよくお読みください For other safety cautions, please read the operating instruction careflly before use.

Part Names



In the event of damage to the appearance of this product or the absence of included parts, please contact your local authorised Takara Belmont dealer.

Installation

1. Checking the installation location



Before and during operation, check carefully for any objects or body parts, such as hands or feet, that might be within or near the product's operating range. Otherwise, the object or body part might become caught in the product, and personal injury or property damage may result.

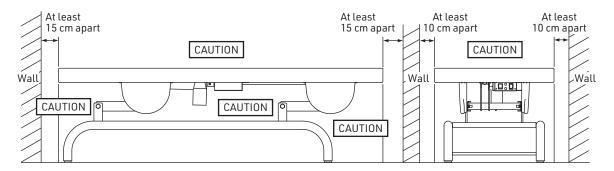


If installed next to a wall, please install the table at least 15 cm away from the wall.

As the table is raised and lowered parabolically in the longitudinal direction of the table, property damage may occur.

Also, the table may rub against the wall and cause damage.

Make sure to check that there are no hands, limbs, or objects within the operating range of this product.

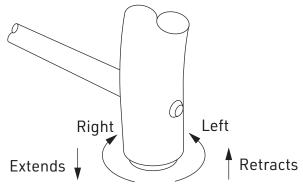


A WARNING

- Install this product only on a flat, solid surface.
- If this product is installed on a floor with a slope of 5° or more, it may tip over.

2. Use of a level adjuster

If this product is not stably placed due to a gap between the floor and the leg, use a level adjuster.





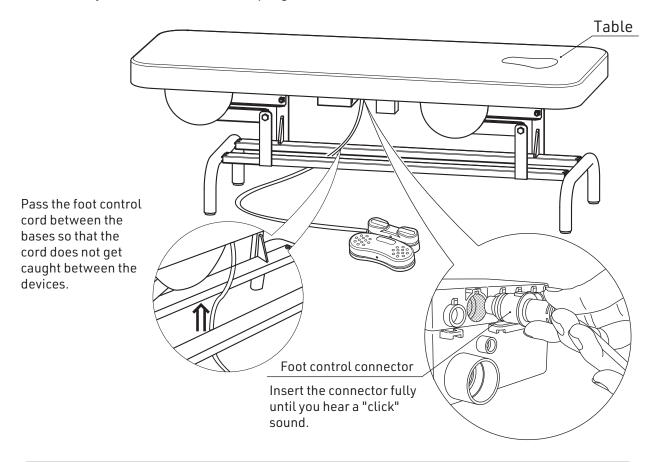
Make sure to stably place this product by using level adjusters, except when this product is being moved.

If this product moves unexpectedly during treatment, it may cause personal injury or property damage.

Preparation

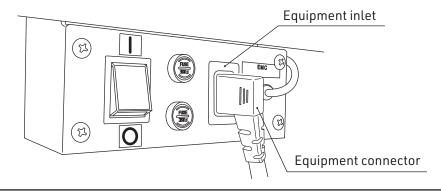
1. Connecting the foot control

Firmly insert the foot switch plug into the control box located under the center of the table.



2. Checking the connection of the equipment connector

Make sure the equipment connector is inserted all the way into the equipment inlet.



NOTICE

- The equipment connector can be disconnected and reconnected, but it is plugged in when the product is shipped.
- If the foot switch connector is not fully inserted all the way into the inlet, the product may not work properly.

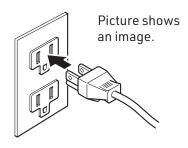


Make sure the equipment connector is fully inserted all the way into the equipment inlet on the power panel. Failure to do so may result in a fire due to a short circuit or abnormal heat.

3. Turning on the power

(1) Insert the power plug.

- If the outlet has a ground terminal, simply insert the power plug.
- If the outlet does not have a ground terminal, ensure a proper ground connection to prevent electric shock in the event of current leakage.



[Outlet with a ground terminal]



Use a separate outlet.

Sharing the outlet with other equipment may

Sharing the outlet with other equipment may generate abnormal heat or an outbreak of fire.

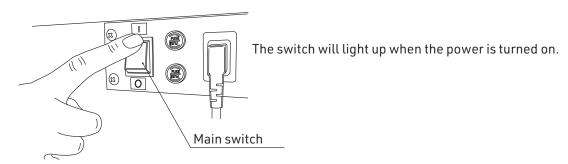
- Insert the power plug fully into the outlet.
 Failure to do so may result in a fire due to a short circuit or abnormal heat.
- Do not insert or disconnect the power plug with wet hands. An electric shock may result.
- Do not connect the ground to the following locations.
 - Water pipes Gas pipes Lightning rods Telephone lines
- Make sure to connect the grounding conductor.
 Consult a professional to perform proper connection to the electrical ground.

Please use an outlet with a ground terminal.

Failure to do so may cause an electric shock in the event of a mechanical failure or short circuit.

(2) Turn on the power.

• Press the upper side (side) of the main switch with your finger to turn on the power.

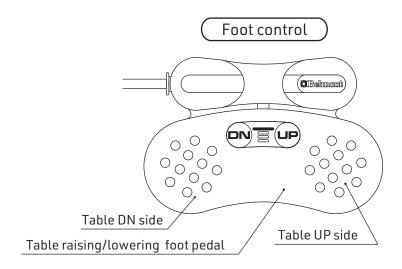




Always operate the main switch by hand.

Method of Operation

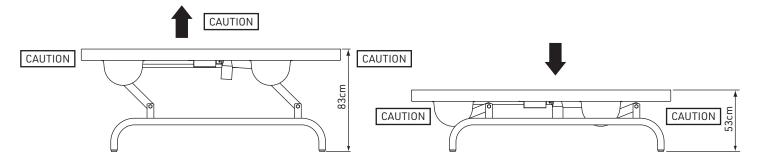
This product must be operated by a salon technician using the foot control. Do not use for purposes other than esthetic treatments.



Raising and lowering the table

Raise: The table rises while the user depresses the Table UP side of the table raising/lowering foot pedal of the foot control.

Lower: The table lowers while the user depresses the Table DN side of the table raising/lowering foot pedal of the foot control.



The maximum height from the floor to the upper surface of the table is 83 cm.

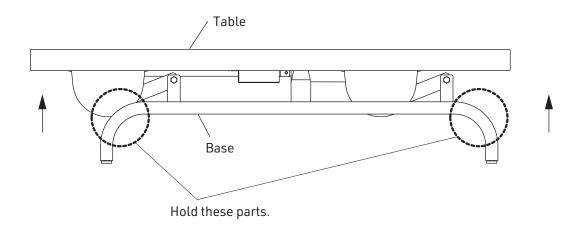
The minimum height from the floor to the upper surface of the table is 53 cm.



- Before and during operation, check carefully for any objects or body parts, such as hands or feet, that might be within or near the product's operating range. Otherwise, the object or body part might become caught in the product, and personal injury or property damage may result.
- Before operation, make sure the customer's feet are off the base. Otherwise, when you lower the table, the feet may become trapped and injured.

Moving This Product

- 1. Lower the table to the lowest limit.
- 2. Turn off the main switch and disconnect the power plug.
- 3. Hold the base part as shown in the figure below and move the product.
- 4. After moving, make sure to stably place this product by using level adjusters. (See "Installation 2. Use of a level adjuster" on page 9)





- Make sure to install this product only on a flat, solid surface.
- If this product is installed on a floor with a slope of 5° or more, it may tip over.
- Make sure to stably place this product by using level adjusters, except when this product is being moved.
 - If this product moves unexpectedly during treatment, it may cause personal injury or property damage.
- Do not move this product with a person on it. The product may tip over or fall, resulting in personal injury.



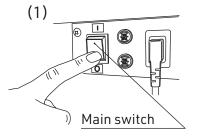
- When moving this product, lower the table to the lowest position and move it by holding the base. Do not move the product only by holding the table.
- Do not move this product with objects on it.
- Before moving this product, turn off the main switch and disconnect the power plug and the equipment connector. Also, confirm thoroughly that no obstacles or bumps lie in the path in front of it or on the floor surface.

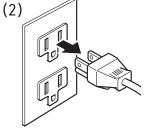
After Use

1. Please turn off the power after use or when this product is not in use.

Turning off the power

- (1) After use or when this product is not in use, press the lower side (O side) of the main switch with your finger to turn off the power.
- (2) Disconnect the power plug.





The light goes out when the power is turned off.

Picture shows an image.



• Make sure to turn off the main switch and disconnect the power plug from the outlet when this product is not in use.

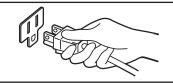
Failure to do so may cause an accident due to unexpected operation or may result in a short circuit or fire due to insulation degradation.

- To unplug, hold and pull the power plug, not the power cord.
 Unplugging by pulling the power cord could damage the power cord and may cause an electric shock or fire.
- Do not insert or disconnect the power plug with wet hands. An electric shock may result.



Always operate the main switch by hand.

- 2. Maintenance should be performed after using the product to keep it clean at all times.
 - Before cleaning the product, make sure to unplug it from the outlet.



Picture shows an image.

- (1) Maintenance of the synthetic leather upholstery
 - -Wipe it with a dry cloth or a cloth dampened with water or diluted neutral detergent.
 - -If it is stained with dye from clothes or belts, wipe off the stain as quickly as possible with diluted neutral detergent to prevent plasticizers in the leather from allowing the dye to penetrate.
 - -If you wipe it with a dampened cloth, be sure to wipe it completely dry. Residual moisture can promote hydrolysis.

Do not use solvents or bleach.

- (2) Clean parts other than cushion parts as follows.
- Wipe the plastic and coated parts with a dry, soft cloth.
- Wipe the power panel and metal parts with a dry, soft cloth. If water gets on them, mechanical failure or rust may result.



 In the event of a stubborn dirt or oil stain, wipe it off with a cloth that has been soaked in neutral detergent diluted with water and then wrung out tightly.



 Never use volatile chemicals (such as thinner, gasoline, or kerosene) or abrasive wax, sponges, or scourers.





- This product is an electrical device, so do not wash it with water. Mechanical failure or an electric shock may result.
- Before cleaning such as wiping, turn off the main switch and disconnect the power plug from the outlet. Otherwise, an electric shock or fire may result. Also, if this product is accidentally activated during cleaning such as wiping, personal injury may result.

Storage (Use) Environment

1. Storage/storage methods

(1) Storage (use) environment Temperature: 10°C to 40°C

Humidity: 10 to 90%

(2) Pay attention to the following items for storage (use).

- Store the equipment in an area safe from water.
- Store the equipment in an area free from potential negative influence by atmospheric pressure, temperature, humidity, ventilation, sunlight, dust, and air with high salt or sulfur content.

Pay close attention to the equipment's stability, avoiding inclination, vibration, and shock (including during transportation).

Do not store the equipment near any area where chemical agents are stored or gases are generated.

2. Service life

- The service life of this product is 10 years. [Based on self-certification (Takara Belmont data)]
- The service life of cushion parts, such as the table, and switches, may vary depending on the use environment.

Disposal of The Product

When discarding this product and/or replaced parts, take extra care to prevent infection, and appropriately dispose of them in compliance with all current applicable laws and regulations.

Environmental Conditions Regarding Transportation and Storage (Management)

Temperature..... −20 to 60°C

Humidity...... 10 to 90%

Maintenance and Inspection

Maintenance and inspection guide (maintenance and inspection by users)

For long and safe use of this product, it must be inspected as listed below at the specified frequencies.

No.	Inspection item	Inspection frequency	Inspection method/diagnosis	Impact of not inspecting	Maintenance work required if the inspection result is "failure"
1	Checking the installation status	Every time (Before use)	Conduct visual inspection or shake the table to check for any backlash or inclination.	Hazards during the procedure and anxiety of the client may result.	Please install according to ""Installation"" (on page 9). If the installation is appropriate but there is backlash of the table, please contact your local authorised Takara Belmont dealer.
			The table must be placed at least 15 cm away from the wall.	Property damage or damage to the table while in operation may result.	Follow "Installation" (on page 9) and keep the table at least 15 cm away from the wall.
2	Checking the main switch	Every time (Before use)	The main switch illuminates in green when it is turned on.	This product may not operate even if you turn on the main switch, which may interfere with your treatment.	Check the product according to "Before Requesting Repair" (on page 19). If the product does not operate after checking, contact our call center.
			Check if the table operates even if the main switch is not turned on.	Incorrect operation or forgetting to turn off the main switch may cause an unexpected accident.	The main switch must be replaced. Contact our call center.
3	Checking the condition of external parts	Every time (Before use)	The table operates normally to the upper and lower limit positions, using the table raising/lowering foot pedal.	If the table does not operate properly, it will interfere with the treatment, and if it does not lower to the lower limit position, it may cause injuries or accidents when clients get on or off the table.	If the product does not operate normally, contact our call center.
			The table's operating speed is the same as that at the time of delivery or during daily use.	If the speed is too fast, it will cause anxiety and shock to the client, and if it is slow, it will interfere with the treatment.	If the operating speed is abnormal, contact our call center.
			Make sure that there is no backlash or abnormal noise during the operation of the table.	Clients feel uncomfortable or uneasy, making this product unusable.	If there is backlash or abnormal noise during the operation of the main unit, contact our call center.
4	Checking for abnormal odor from the table lifting and lowering mechanism	Every time (Before use) (After use)	No abnormal odor or smoke is emitted from the table lifting and lowering mechanism.	The product may stop operating, resulting in a fire.	Turn off the main switch, disconnect the power plug, and contact our call center to notify the details of the abnormality.
5	Checking the condition of external parts	Every time (Before use)	If external parts have stains, cleaning should be performed.	Stains make clients feel uncomfortable and anxious.	Please perform cleaning according to "After Use."
			External parts are not damaged.	Failure to perform inspection may result in personal injury or the product not working properly.	If external parts are damaged, contact your local authorised Takara Belmont dealer.
			There is no damage to the power cord or foot control relay cord.	The product may not operate normally, resulting in all kinds of accidents.	If the power cord or foot control relay cord is damaged, please contact our call center.



Make sure to perform maintenance and inspection by referring to ""Maintenance and Inspection"" (on page 16).
Use of this product without maintenance and inspection may result in personal injury or property damage.

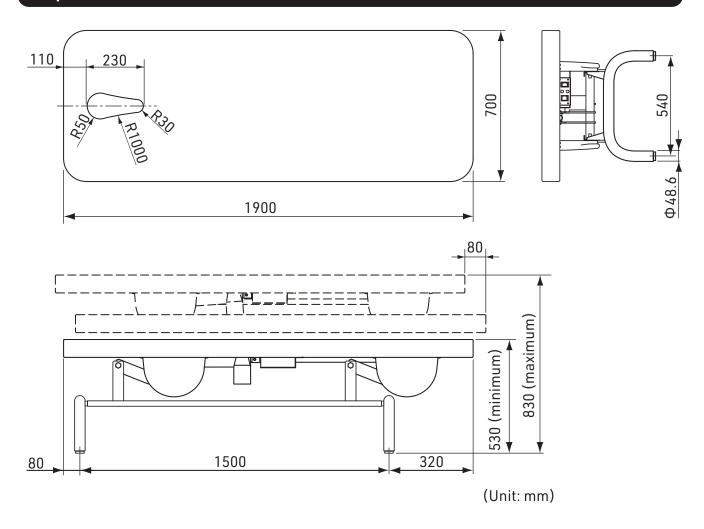
Before Requesting Repair

Please check the following before confiming failure.

Problem		Where to check	Measures to take
	Power cannot be turned on.	Is the power plug disconnected from the outlet?	Please insert the plug/connector
		Is the equipment connector disconnected from the equipment inlet on the power panel?	securely.
The table does not operate.		Is the main switch turned on?	Turn on the main switch.
		Is the power cord disconnected?	Please contact our dealer or Takara Belmont.
·		Is electricity delivered to the outlet with a ground terminal?	Please check the breaker.
	Power is on.	Is the foot control connector disconnected from the control box?	Please insert the plug/connector securely.
		Is the foot control relay cord disconnected?	Please contact our dealer or Takara Belmont.
There is backlash/tilt.		Has the adjuster been adjusted?	See "Installation 2. Use of a level adjuster" (on page 9).

If the above troubleshooting does not return the product to normal operation, stop using it, disconnect the power plug, and contact your local authorised Takara Belmont dealer.

Specifications



(1) Main unit dimensions	1900mm×700mm
Accessory headrest	
(2) Main unit raising/lowering range	
	(Motor type)
(3) Product weight	60kg
(4) Electrical rating	
(5) Control operating voltage	
(6) Continuous duty	
(7) Maximum load	



TAKARA BELMONT CORPORATION

1-1, 2-Chome, Higashi-shinsaibashi, Chuo-ku, Osaka, Japan TEL: +81-6-6213-5945 FAX: +81-6-6212-3680