## **Operating Instructions**

Thank you for purchasing this Takara Belmont product. Please read the Operating Instructions carefully before use and use the product Correctly. Keep this booklet safe near the product so that it can be referred to promptly, and be sure to read this booklet again when necessary. If the Operating Instructions become illegible due to stains and tears, or if this

booklet 'is misplaced, please request a copy from Takara Belmon

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This stool is for use only with the YUME series RSIII wash unit.

# YUME Stool / ESPOIR Stool /M-Stool

### Contents of the Box (Including Accessories)

The stool unit and the Operating Instructions (this document)

### Notes on the Product

This stool is for use only with the YUME series RSIII wash unit. Never use the stool in combination with any wash unit other than the YUME. Injury or malfunction may result.

Do not allow anyone other than those who are familiar with treatments with the YUME to use this stool.

Safety Warnings and Precautions (items that must be followed)

Before using the product ...

Please be sure to carefully read the safety warnings and precautions listed below, and use the product correctly. They are intended for your safe use of the product and the prevention of harm to you or your customers, or property damage. All of the precautions shown are important details related to safety.

Please be sure to follow these precautions.





#### Moving the stool to another place:

To move the YUME Stool or the ESPOIR Stool, hold it securely by the base with both hands to carry it. To move the M-Stool, either hold the handle and slightly tilt the stool to roll it on its casters; or hold the stool by the handle to lift the stool.

#### Moving the stool slightly:

To move the stool slightly to reseat yourself on it or in response to the movement of the YUME main unit, hold the stool by the seat to lift it a little. Do not lift the stool 2 cm or higher from the floor.

Note: While carrying the stool, keep your feet off the space under the base. Otherwise, the base may fall, resulting in injury.



Do not operate switches while seated on the stool.

While seated on the stool, never operate the switches on any instrument that goes up and down. Your feet may be caught by the unit, or the unit may become damaged.

#### After use, return the seat to the lowest position.

This practice will minimize possible damage to the stool and the YUME main unit in the event that the stool is caught by the YUME main unit, as well as reducing the risk of falling when sitting down on the stool.

#### Maintenance Method

Metallic parts Gas cylinder	<ul> <li>Wipe gently with a dry, soft cloth.</li> <li>If the metallic parts or gas cylinder become wet, wipe off the moisture immediately. Otherwise, they may gather rust or break down.</li> <li>Do not wipe the grease off the ram. Malfunction or rust may result.</li> </ul>				
Covering	<ul> <li>Wipe gently with a dry, soft cloth.</li> <li>For heavy stains, wipe them off with a cloth dampened with neutral detergent mixed with water, and then be sure to wipe with a dry cloth to remove the moisture.</li> </ul>				
The following materials must not be used: Volatile chemicals, such as thinner, alcohol, gasoline, and waxes containing abrading agent, sponges containing abrading agent and scrubbing brushes.					

Do not use brushes or dish scrubbers on the product.

Do not use brushes or dish scrubbers on the leather upholstery or metallic parts. They will leave scratches or unremovable stains.

### Synthetic Leather Upholstery Handling Precautions

#### Adhesion of fabric dye

The synthetic leather upholstery of the product is subject to colour transfer due to contact with the clothes or belts worn by hair or beauty technicians. In the event of adhesion, wipe the dye off using diluted neutral detergent or synthetic leather cleaner as soon as possible so that the dye will not permeate the upholstery.

- Precautions against changes in properties and colour transfer due to contact
- Contact with other resin products, coated items, solvent, or adhesive tape may cause the upholstery to lose luster on the surface, crack, deform, or peel.
- Contact with newspaper or printed material may transfer the colour to the upholstery.
- Contact with benzine or alcohol may dissolve the surface or plasticizer of the upholstery; or cause the upholstery to peel, harden, soften, or undergo change in luster. • Contact with breach or a bleached sheet may cause the upholstery to discolor or undergo change in luster.
- Placing the stool near an iron, space heater, or other source of excessive heat may cause the upholstery to deform or discolor.
- Avoid exposure to direct sunlight, for example by drawing the curtains. Otherwise, the upholstery may shrink or undergo other change in surface.
- Do not leave heavy objects on the stool for a long time. They may leave marks or unremovable wrinkles on the upholstery.

#### Synthetic leather cleaning instructions

1. Wipe with a dry cloth or a cloth dampened with water, or use a synthetic leather cleaner or a diluted neutral detergent.

- 2. If colour transferred from fabric or belts remains on the upholstery, wipe the dye off as soon as possible with diluted neutral detergent or synthetic leather cleaner to prevent the plasticizer from causing the dye to permeate the upholstery.
- 3. If you wipe with a cloth dampened with water, wipe off the moisture completely. Otherwise, the moisture left on the upholstery may accelerate hydrolysis.

Do	not	use	so	lvent	or	b	leac	h.	

Daily Inspection The following inspection should be performed for safe use of the product.					
Inspection item	Inspection frequency	Inspection method and criterion	Consequences of skipping the inspection	Action to take in the event of a problem	
1. Interference with other instruments	Every use (before use)	Look around the stool to check that it is not placed under any other instrument that goes up and down.	During use, the stool may become unstable and fall.	Move the stool to a place where it does not interfere with any other instrument that goes up and down.	
2. Loose rubber leg caps	Every use (before us <del>e</del> )	Shake the entire product to check that it does not wobble or make a strange noise. Check that the metallic parts are not exposed due to the wear of the rubber.	During use, the stool may become unstable and fall. If the metallic parts are exposed, they may damage the floor.	If the rubber leg caps are loose, turn them so that they are held tightly in place. If the rubber is worn out, the rubber leg caps need replacing (for a charge). Please contact your local Takara Belmont dealer.	
3. Wobbly seat	Every use (before use)	Shake the seat to check that it is not wobbly.	When you move the stool, the base may come off.	Discontinue use and contact your local Takara Belmont dealer.	
4. Smooth up-and-down movement	Every use (before use)	Operate the stool to check that the seat rises to the highest position properly.	The product may not work properly, affecting salon work.	If the seat does not work properly, the gas may have leaked out. In this case, the gas cylinder needs replacing (for a charge). Please contact your local Takara Belmont dealer.	
5. Wobbly handle (applicable to the M-Stool only)	Every use (before use)	Shake the handle to check that it is not wobbly.	The product may not work properly, affecting salon work.	Discontinue use and contact your local Takara Belmont dealer.	
6. Wobbly casters (applicable to the M-Stool only)	Every use (before us <del>e</del> )	Shake the casters to check that they are not wobbly.	The product may not work properly, affecting salon work.	Discontinue use and contact your local Takara Belmont dealer.	
7. Swinging condition	Every use (before us <del>e</del> )	Tilt the seat to the maximum swing angle to check that no metallic rapping noise heard from inside the base.		The parts inside are worn out and need replacing. Please contact your local Takara Belmont dealer.	
8. Appearance condition	Every use (before use)	Visually inspect the appearance to check that it is clean and not deformed or otherwise damaged.	The product may not work properly, affecting salon work.	If the product is dirty, clean it. If it is damaged, please contact your local Takara Belmont dealer.	

#### Troubleshooting

If any of the following problems occur, check the following possible causes before calling for service:

Symptom		Possible causes	Corrective action		
Pulling the lever up does not unlock the seat.	$\rightarrow$	Some object may be stuck at the base of the lever. Some object may be caught on the lever.	Remove the object that is stuck at the base of the lever or is caught on the lever.		
The seat does not swing.	$\rightarrow$	Some foreign object may be underneath the base. The base may be placed on an object.	Remove the foreign object that is underneath the base.     Move the stool to another location.		
The seat does not go down.	$\rightarrow$	You may not be sitting on the seat during operation. You may be seated on the edge of the seat during operation.	• Sit on the seat in the center and place your entire body weight on the seat during operation.		
<ul> <li>The casters do not roll smoothly. (Applicable to the M-Stool only)</li> </ul>	$\rightarrow$	Some foreign object may be caught by the casters.	Remove the foreign object from the casters.		

Note: If you weigh 50 kg or less, the seat may not go down.

If the possible causes are not related to the problem and taking the corrective action does not bring the product back to normal operation, please contact your local autholised Takara Belmont dealer.

#### Specifications

Model number	EX-YMST		
Drive system	Hand-operated gas cylinder		
Outer dimension	415mm×415mm×485mm (W × D × H)		
Elevating length	187mm		
Maximum swing angle	8° from the vertical		
Weight	15kg		
Environment of use	0°C to 45°C		
Model number	EX-ESST		
Drive system	Hand-operated gas cylinder		
Outer dimension	360mm×390mm×474mm (W × D × H)		
Elevating length	206mm		
Maximum swing angle	$8^\circ\pm1^\circ$ from the vertical to the front		
Weight	10 kg		
Environment of use	0°C to 45°C		
Model number	EX-MST		
Drive system	Hand-operated gas cylinder		
Outer dimension	360mm×443mm×660mm (W $\times$ D $\times$ H)		
Elevating length	206mm		
Maximum swing angle	$8^\circ \pm 1^\circ$ from the vertical to the front		
Weight	12.5 kg		
Environment of use	0°C to 45°C		







### Standard Period of Use

The standard period of use for this product is three years.

Standard period of use is defined as "a guideline for the standard period of using the product without any problems in safety under standard conditions of product use with appropriate maintenance and inspection (including replacement of parts) performed."Please be advised that this is not an indication of the guarantee period.

### **Disposal of the Product**

When disposing of the product or replaced parts, waste should be processed appropriately according to current laws and regulations in your country.