

USER MANUAL

OAKWORKS®

Amani



www.oakworks.com · 717.235.6807



OAKWORKS® *Spa*

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IMPORTANT SAFETY INSTRUCTIONS

PRODUCT USE DESCRIPTION

The product is a cord connected lounger for commercial use. It is intended for indoor use. Maximum weight capacity of 350 lbs.

The product is intended to be used by trained professionals in a controlled environment. A review of the following Safety Instructions is important for the safety of the operator and client. Read all instructions and understand this entire user manual before using the product. There are no known contraindications to the use of this equipment.

The product should not be used in any other manner than that described within this manual. Use of any unnecessary force or unauthorized procedures could result in injury to practitioner, client, or equipment.

SYMBOL IDENTIFICATION

	This symbol, when used in this manual and on product labels, represents a caution warning. Be sure to read and comply with all precautions and warnings.
	This symbol, when used in this manual and on product labels, warns against an electrical shock hazard. Be sure to observe and comply with all warnings.
	This symbol, when used in this manual or on product labels, indicates a Protective Earth (Ground) Terminal.
	This symbol, when used in this manual and on product labels, indicates the name and address of the manufacturer.
	This symbol, when used in this manual or on product labels, indicates the country of manufacture along with date of manufacture of the device next to it.
	This symbol, when used in this manual or on product labels, indicates alternating current (AC).
	This symbol, when used in this manual or on product labels, indicates direct current (DC).
	This symbol is used to indicate that the operator should consult the user manual.
	This symbol indicates that when the end-user wishes to discard this product, it must be sent to separate collection facilities for recovery and recycling.

IMPORTANT SAFETY INSTRUCTIONS



DANGER

READ AND SAVE THESE INSTRUCTIONS

To reduce risk of electric shock:

1. Always unplug this furnishing from the electrical outlet before cleaning.
2. Connect this furnishing to a properly grounded outlet only. See Grounding Instructions in this manual.

Electrical Shock Hazard - The power supply/control module is located on the lift frame. No user serviceable parts are inside. Refer servicing to qualified personnel. Unplug wall plug prior to contact with any cables connected to the power supply.



WARNING

To reduce the risk of burns, fire, electric shock, or injury to persons:

1. Unplug from outlet before adding or removing parts.
2. Never operate this furnishing if it has a damaged cord or plug, if it is not working properly, if it has been dropped or damaged, or dropped into water. Contact Oakworks Customer Service before use at 717.235.6807.
3. Keep the cord away from heated surfaces.
4. Never drop or insert any object into any opening.
5. Do not use it outdoors.
6. Use this furnishing only for its intended use as described in these instructions. Do not use attachments not recommended by the manufacturer.
7. To disconnect, turn all controls to the off position, then remove plug from outlet.
8. Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician if you are in doubt as to whether the product is properly grounded.
9. Do not modify the plug provided with the product - If it will not fit the outlet, have a proper outlet installed by a qualified electrician.



WARNING

- Risk of Injury - 350 lbs. (158 kg.) maximum load.
- Risk of Injury - Do not operate this equipment unless properly trained.
- Close supervision is necessary when this furnishing is used by, or near children, invalids, or disabled persons.
- This unit is For Commercial Use Only and to be operated only by trained personnel.
- Lifting & Top motion electric motors are rated at 10% duty cycle max. (2 minutes on, 18 minutes off)



PINCH HAZARD

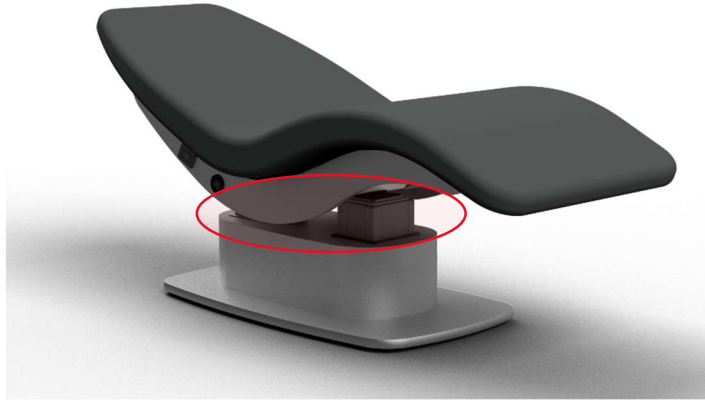
- Keep hands, feet, and controls away from the lounge while adjusting.
- Risk of Injury - Not to be used in locations where children or people with cognitive disabilities are anticipated to be present.
- Risk of Injury - Children should NEVER be near the lounge when in use.

IMPORTANT SAFETY INSTRUCTIONS



ENTRAPMENT

Risk of Injury - The picture below indicates areas of entrapment that can occur when operating this equipment. It is the responsibility of the operator to ensure that bystanders are not in or around these areas during operation.



CAUTION

- The use of accessories, transducers, and cables other than those specified by the manufacturer, may result in increased emissions or decreased immunity to the product.
- The product should not be used adjacent to or stacked with other equipment. If adjacent or stacked use is necessary, the lounger should be observed to verify normal operation in the configuration in which it will be used.
- The product is designed to be a stand-alone lounger. This product must not be modified or incorporated into any other equipment.
- Proper operation of this equipment is very important for the safety of the operator, client, and any other individuals around this equipment. Directions for use of this equipment are described in this manual. The operator should read these sections carefully.
- Weight Limit: (client and accessories) 350 lbs. (158 kg.). Do not exceed.
- Be certain that the lounger is completely lowered without any tilt being present prior to discharging an ambulatory client. The client may lose balance and fall.
- When lowering the product, make sure there is nothing underneath the top that can impede motion (like stools, cabinets, accessory parts, cleaners, etc.). When using the product Height Up function, do not place anything between the metal frame and the base structure. Damage can occur to the lounger.
- Mount and dismount the lounger from the center.
- Do not sit on backrest or footrest sections.
- Before moving the lounger, disconnect the power cord from the power outlet.
- The lounger weighs as much as 170 lbs. (77 kg.)
- Do not lift the lounger by grasping the lounger top pad. This can damage the removable pad. Use extreme caution when lifting the lounger to move it. Four people are required to move the lounger safely.
- Do not use the lounger to transport a client.

PRODUCT DESCRIPTION

Amani – TLX Premium Model



STANDARD SPECIFICATIONS	
Motion 1	Powered Height Range 21.9"-31.8" (55.6-80.7 cm.)
Motion 2	Powered Tilt Adjustment 8-41°
Hand Control	All powered motions
Voltage Options	120V/60Hz or 230V/50-60Hz
Capacity	350 lbs. (158 kg.) (Client and accessories)
Width	31" (79 cm.)
Length	75" (190 cm.)
Padding	4" (10 cm.) Aerocel Foam™
Product Weight	160-170 lbs. (72-77 kg.)
External Outlet	120V/60Hz or 230V/50-60Hz
Neck Bolster	7" Wide x 11" Long
Base Protector	Grey Starboard attached to the head end of the base, for protection against feet.
LED Accenting Lighting	LED lighting illuminates the base.
Integrated Heated Top	Temperature adjustable heated pad system.
SoVi Sound System	Acoustic and vibration system embedded in the pad.

OPTIONS
Laminate Finishes
ACCESSORIES
Head or Foot Fabric Cover

PRODUCT DESCRIPTION

Amani – TL Model



STANDARD SPECIFICATIONS	
Motion 1	Powered Height Range 21.9"-31.8" (55.6-80.7 cm.)
Motion 2	Powered Tilt Adjustment 8-41°
Hand Control	All powered motions
Voltage Options	120V/60Hz or 230V/50-60Hz
Capacity	350 lbs. (158 kg.) (Client and accessories)
Width	31" (79 cm.)
Length	75" (190 cm.)
Padding	4" (10 cm.) Aerocel Foam™
Product Weight	160-170 lbs. (72-77 kg.)
External Outlet	120V/60Hz or 230V/50-60Hz
Neck Bolster	7" Wide x 11" Long
Base Protector	Grey Starboard attached to the head end of the base, for protection against feet.
LED Accenting Lighting	LED lighting illuminates the base.

OPTIONS
Laminate Finishes
Integrated Heated Top
SoVi Sound System
ACCESSORIES
Head or Foot Fabric Cover

PRODUCT DESCRIPTION

Amani – Lounger (Fixed Height) Model



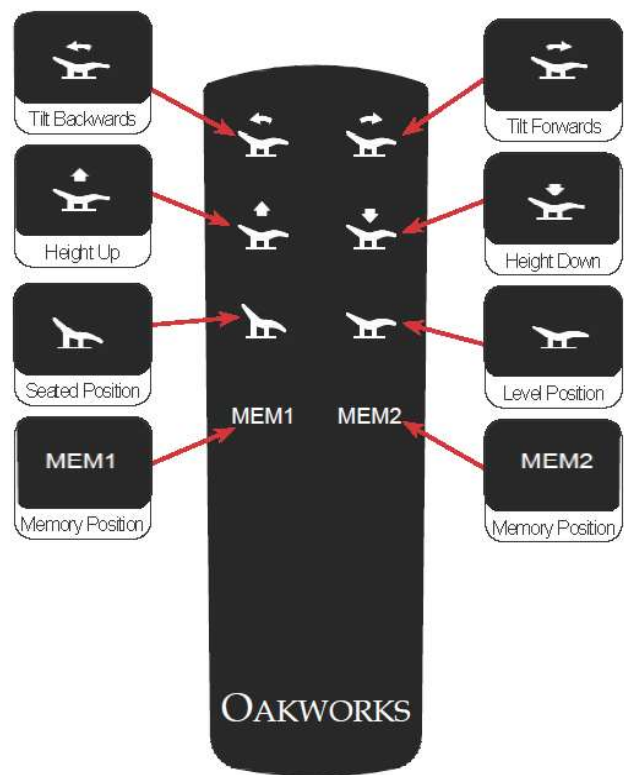
STANDARD SPECIFICATIONS	
Voltage Options	120V/60Hz or 230V/50-60Hz
Capacity	350 lbs. (158 kg.) (Client and accessories)
Width	31" (79 cm.)
Length	75" (190 cm.)
Padding	4" (10 cm.) Aerocel Foam™
Product Weight	160-170 lbs. (72-77 kg.)
External Outlet	120V/60Hz or 230V/50-60Hz
Neck Bolster	7" Wide x 11" Long
Base Protector	Grey Starboard attached to the head end of the base, for protection against feet.

OPTIONS
Laminate Finishes
Integrated Heated Top
SoVi Sound System
LED Accenting Lighting
ACCESSORIES
Head or Foot Fabric Cover

PRODUCT DESCRIPTION

CONTROL OPERATIONS

Amani offers height and tilt positioning with electronic ease. Operate the hand control as shown below to raise or lower the height or tilt the lounger.



MEMORY FUNCTION USE

Use any of the function buttons to orient the table in a favorite position. To store the selected position in memory, press the MEM1 or MEM2 button twice in rapid succession and release. Two audible beeps will confirm that it has been set. Repeat this procedure if required until you hear the two beeps. To recall a stored position, press & hold the MEM button. Typically, people store a prone position, supine position, or lowest height for easy on/off for clients.

INSTALLATION

The lounge comes completely assembled and ready to use. Plug the cord into a functioning outlet that is rated for the lounge. (See Grounding below)

Arrange the power cord and control cords so that they will not create a tripping hazard.

Be sure access to the plug is not blocked for disconnecting the lounge from power.

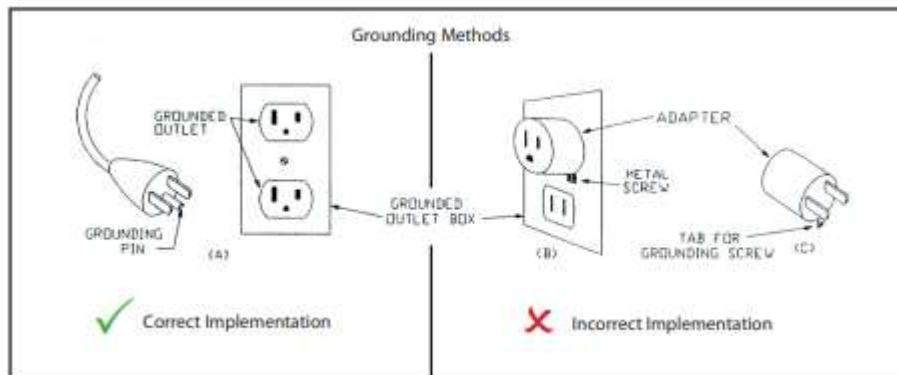
GROUNDING



DANGER

Risk of Electric Shock- Connect this furnishing to a properly grounded outlet only.

This product must be grounded. If it should malfunction or break down, grounding provides a path of least resistance for electrical current to reduce the risk of electric shock. This product is equipped with a cord having an equipment-grounding conductor and a grounding pin. The pin must be plugged into an appropriate outlet that is properly installed and grounded in accordance with all local codes and ordinances. See U.S. sample below.



Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service person if you are in doubt as to whether the product is properly grounded. Do not modify the plug provided with the product – if it will not fit the outlet; have a proper outlet installed by a qualified electrician.

EXTERNAL LOUNGER POWER RECEPTACLE

External power outlet near the head end on the right side frame. The total electrical load of equipment plugged into the outlet is not to exceed 7 amps or 840 watts. Voltage may be different for other counties.



DIRECTIONS FOR USE

LEVELLING INSTRUCTIONS

1. Place the lounger in the location where you plan to use it.
2. Rock the lounger to determine if it is level with the floor. If the lounger rocks back and forth at all, the foot that clears the floor when you rock the lounger will need adjustment.
3. Adjust the Leveler Foot by first loosening the locking nut found just above the rubber Leveler Foot with the 1/2" open-end wrench.
4. Lower the adjustable rubber Leveler Foot until it meets the floor snugly. Tighten the locking nut against the leg of the lounger with the 1/2" open-end wrench to fix the Leveler Foot in position.
5. Rock the lounger again to be sure adjustments have stabilized the lounger. If necessary, make any additional adjustments in the same way.

MOVING THE LOUNGER



CAUTION

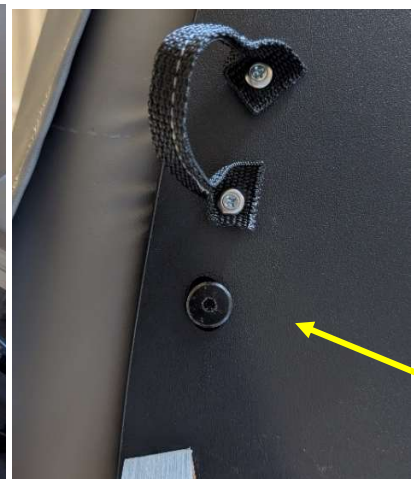
Before moving the lounger, disconnect the power cord from the power outlet. Secure the power cord and all hand or foot controls before moving. The lounger weighs as much as 170 lbs. (77 kg.) Four people are required to move the lounger safely.

Never lift the lounger by grasping the lounger top as the lounger top is not designed to hold the weight of the base and you could damage the lounger and the electronics that run the lounger top.

If you need to move the lounger, place one person at each corner of the lounger. We recommend that you have the lounger top in the lowest height position. Have each person firmly grasp the top frame and lift the lounger. As when moving any piece of heavy equipment, bend at the knee and lift with your legs beneath you and not with your back. Be aware and use proper, safe procedures for moving a lounger of this size to prevent injury to yourself or the lounger. We strongly recommend that a flatbed dolly be used that can hold the entire lounger if moving the lounger involves any large distance.

REMOVING THE TOP PAD

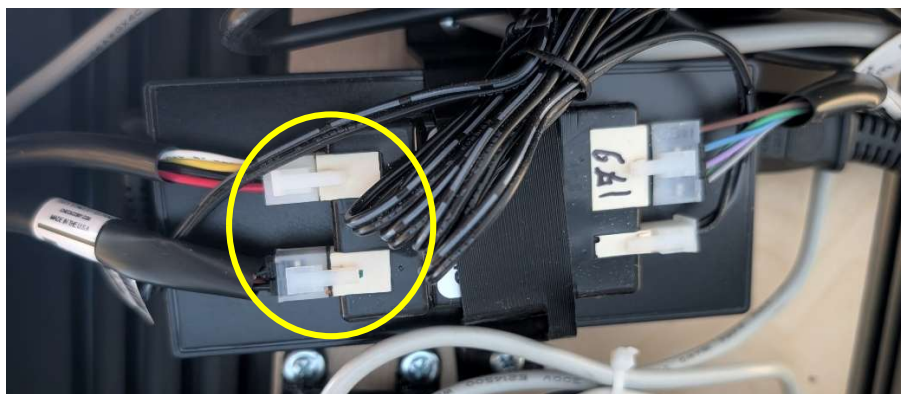
TO REMOVE THE TOP PAD: The top pad has been designed to be easily removable and replaceable. The Top Pad is attached to the platform with 8 hex screws (4 each side) located below the platform as shown (yellow arrows). A 4mm hex key or bit is required to remove the screws.



DIRECTIONS FOR USE

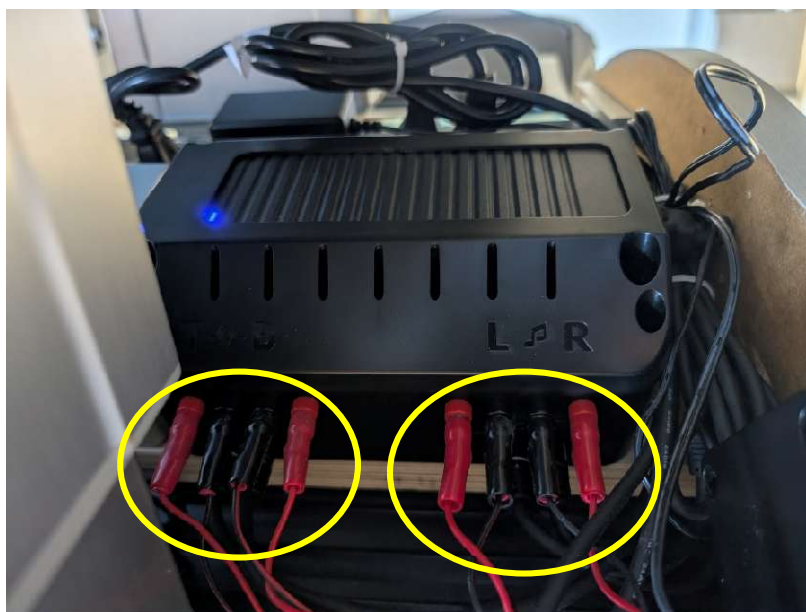
REMOVING THE TOP PAD

IF THE LOUNGER HAS A HEATED TOP: Unplug the lounger from the wall outlet. Disconnect the two connectors (circled) from the controller located under the platform. Pull the cables through the platform before removing the top pad.



Heated Top Cables

IF THE LOUNGER HAS A SOVI SOUND SYSTEM: Unplug the lounger from the wall outlet. Disconnect the eight wire plugs (circled) from the amplifier box located under the platform. Pull the wires through the platform before completely removing the top pad.

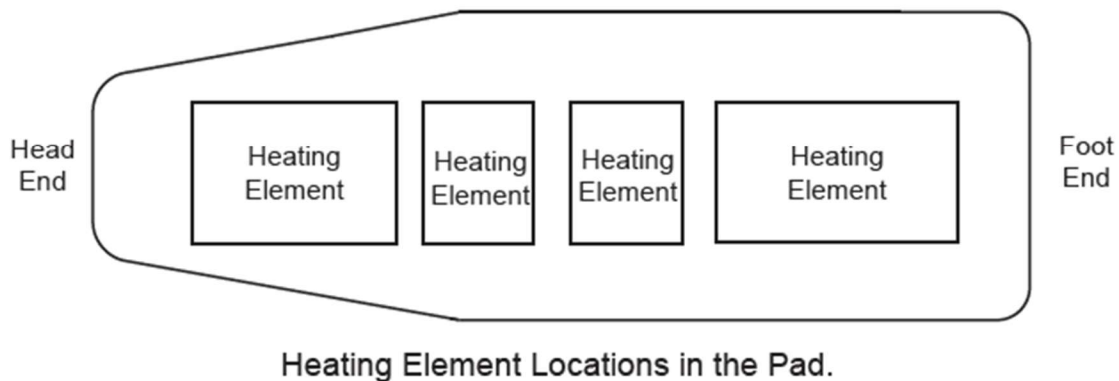


SoVi Cables

DIRECTIONS FOR USE

INTEGRATED HEATED TOP (OPTION)

USING THE INTEGRATED HEATED TOP: The lounger comes with the option of a fully integrated four section heated top pad. **We recommend the use of a sheet or blanket on the client to achieve an evenly distributed heating effect.** Simply press the heating indicator located on the right side of the lounger to the desired heat level. The heat can reach up to 43°C (110°F). The system comes equipped with an 8-hour automatic shutoff.



BLINKING LIGHTS ON CONTRL PANEL:

If the controller's heat level indicator lights are blinking, there are two different light patterns.

Two blinking lights: An intermittent connection in the heating circuit or the temperature sensing circuit could be faulty. Unplug the lounger and locate the control box on the underside of the lounger top. Disconnect the heating element connectors from the control box and reconnect. Plug the power cord back into the wall outlet.

Three blinking lights: This could indicate a poor power connection in the harnessing or could be inside the heating element.

The heating system "remembers" the fault and shuts down as a result. When unplugging power, the systems will "fix" it because the system cannot remember the fault when it is no longer powered, but the fault can return if it is a hard fault that is not resolved. Call the OAKWORKS® Technical Service line 717.235.6807 if the problem continues.

CLEANING & DISINFECTION

RECOMMENDED CLEANERS/DISINFECTANTS



DANGER

To reduce the risk of electric shock, always unplug this furnishing from the electrical outlet before cleaning.

Reference the Recommended Cleaners and Disinfectant list (MMINML0008-EN) found at www.oakworksmed.com under product information. This information can also be found at <https://www.massagetables.com/> under product information.

All cleaners and disinfectants have the ability to degrade the upholstery to some extent. However, following the recommended cleaner and disinfectant list and cleaning process will provide the best care for your lounge and support a long product life.

OAKWORKS® recommends a prepackaged wipe for cleaners/disinfectants to ensure best distribution of disinfectant for the required kill time, without leaving excess residue and/or overexposing components therefore minimizing the potential for damage to materials. Please read and follow disinfectants manufacturers' directions for cleaning and disinfection.

OAKWORKS® does NOT recommend the use of cleaners/disinfectants containing Hydrogen Peroxide, Acetic Acid, or Phenolics. These chemicals can cause damage to the appearance and/or material integrity of various components. Also, while the recommended cleaners/disinfectants list includes products containing Quaternary Ammonium compounds ("quats"), not all products containing quats are approved for use. Some contain additional detergents and/or surfactants which can damage some materials.

Using unapproved cleaners or disinfectants may damage the upholstery and other lounge materials and will void the warranty.

CLEANING PROCESS

Follow the cleaners/disinfectant manufacturers' directions for use. Please note that cleaning and disinfecting an OAKWORKS® lounge is a two-part process. First, it must be cleaned of any visible soil, then it can be disinfected.

OAKWORKS® recommends that the lounge be positioned in a flat position during the cleaning process. Please follow this procedure for best results:

1. Using an approved cleaner or mild liquid soap and water, clean any visible soil off the lounge, working from the top to the bottom of the lounge. It is recommended that the upholstery be cleaned at least once a week to prevent disinfectant build-up.
2. Rinse with clean water and dry with a clean cloth or towel.
3. Using an approved disinfectant, thoroughly disinfect all surfaces of the top and any high-contact areas such as handles, handsets, etc., making sure they remain wet for the disinfectant manufacturer's recommended contact time. Do not allow disinfectant to pool on the upholstery after the recommended contact time.
4. Wipe off any excess liquid with a cloth or towel and clean water.
5. Dry all surfaces with a clean cloth or towel.

Avoid using writing instruments or other similar instruments around the upholstery as it can cause permanent staining. If this does occur, do not wipe with an alcohol based cleaner. Instead, blot the stain with a clean cloth/ paper towel. Use a 10% bleach dilution to remove the stain. Follow this with a rinse of clean water.

INSPECTIONS & WARRANTY

INSPECTION

RECOMMENDED REGULAR INSPECTIONS (monthly or local standard)

- Check for damage to the power, hand control(s) and foot control(s) on all cables.
- Visually inspect components for obvious damage that could cause problems during operation.

RECOMMENDED PERIODIC INSPECTIONS (yearly or local standard)

- Check for damage to the power, hands control and foot control cables and all visible wiring.
- Visually inspect components for obvious damage that could cause problems during operation.
- Check all mechanical functions using hand control. Repeat using optional foot control if attached. Check for abnormal noises during operation.
- Check that all fasteners are present and fastened securely.
- Check lounger grounding.
- Clean unusual buildup of dirt on the lounger and/or parts of the lounger not normally cleaned on a regular basis.
- Check for tears or cracks in the upholstery.

WARRANTY

View complete warranty details at <https://www.massagetables.com/> under the Information tab “Warranty and Return Policy.”

MODEL NUMBER & SERIAL NUMBER

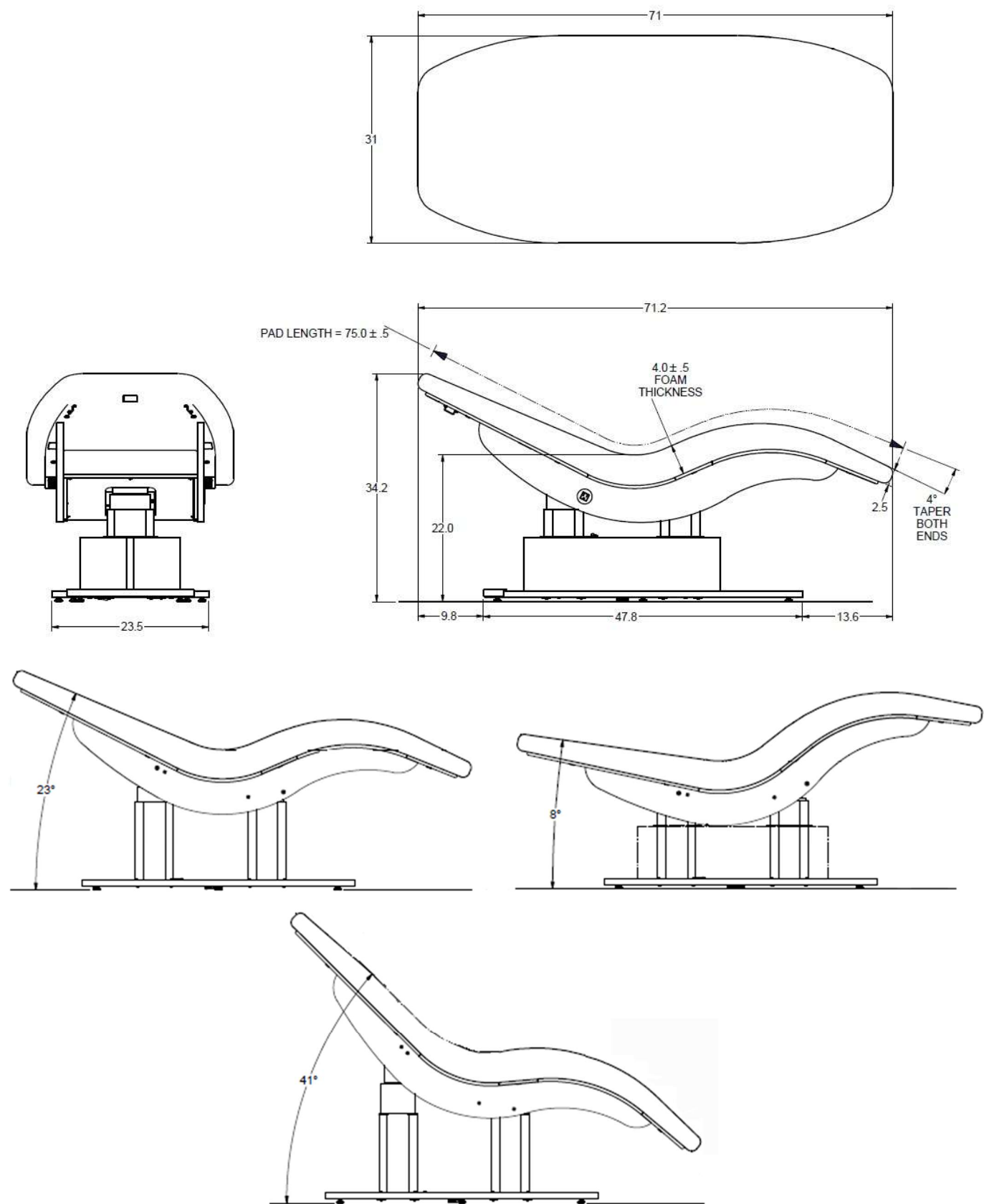
PRODUCT LABEL LOCATION



The product label with model number and serial number is located on the underside of the top platform's foot section.

Model Number	Serial Number
Amani	
18194889 AM1XF1T401USNTXVC Ser: AM1010123 Amani 31/T/4/01/US/NT/XVC 2025-12-04 Order: 987654 Portfolio: SPA Notes: Fuzion, SoVi, 0 Foot, 1 Hand, US Electric	
☒ 120V~ 60Hz 12.0 Amps Max	
☐ 220/230V~ 50Hz 6.3 Amps Max	
 OAKWORKS, INC. 923 East Wellspring Rd. New Freedom, PA 17349 USA Phone: 717-235-6807 www.oakworks.com	 made in the USA with US & imported parts  Duty Cycle: MAX 2 minutes ON 18 minutes OFF
Part No. CN70537-31 - Rev. 1	

Amani – TLX & TL Models



Amani – Lounger (Fixed Height) Model



SPECIFICATIONS

PERMISSIBLE ENVIRONMENT CONDITIONS			
CONDITIONS	TEMPERATURE	HUMIDITY	ATMOSPHERIC PRESSURE
Normal Use	50° (10°C) to 104° (40°C)	20% to 60% RH	98 to 105 kPa
Storage & Transport	-20° (-29°C) to 135° (57°C)	20% to 95% RH	98 to 105 kPa

ELECTRICAL SPECIFICATIONS		
DESIGNED FOR:	NORTH AMERICA	EUROPE
Input Service	120 V~ 60Hz, 15 Amps	230 V~ 50-60Hz, 8.3 Amps
Electric Shock Protection	Class 1 Equipment	
Mode of Operation	10% Duty Cycle Intermittent Operation, MAX 2 Minutes ON, 18 Minutes OFF	

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USER MANUAL

OAKWORKS®

Amani

CONTACT INFORMATION:



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New Freedom, PA USA 17349

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