

INSTRUCTION MANUAL



Electric Salon Top
*Shown with optional
Adjustable Side Arm Rests
and Universal Table Extender*

ProLuxe™ *Series*



Lift Assist Salon Top
*Shown with optional
Adjustable Side Arm Rests
and Universal Table Extender*



Lift Assist Backrest Top



Flat Top
*Shown with optional QuickLock™ Face
Rest and Boiance crescent*

made in the USA
with US & imported parts



www.oakworks.com · 717.235.6807

OAKWORKS®

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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 or on product labels, warns that during transport there should be no stacking of containers.



This symbol, when used in this manual or on product labels, indicates that the product should be protected from moisture. The humidity specifications for Transport & Storage are listed in the back of this manual.



This symbol, when used in this manual or on product labels, indicates that information is given regarding the recommended temperature limits during transport and storing.



This symbol, when used in this manual or on product labels, indicates the date of manufacture of the device.



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, when used in this manual or on product labels, indicates that instructional information is included. It should be read carefully and completely.

INTRODUCTION

Oakworks ProLuxe Series offers a variety of positioning capabilities for massage therapists and spa professionals of all specialties. On these multifunctional professional tables the practitioner can perform numerous protocols with ease and comfort. The fully electric ProLuxe Series is especially effective when professional protocols require specific positioning for the client or patient. While the client receives comfortable, relaxing support, the comfort level of the therapeutic professional is enhanced by superior ergonomics.

The ProLuxe Series 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.

WARNINGS



Improper use of this device can cause injury. Be sure to read all operating instructions prior to use.



Weight limit (patient and accessories): 550 lbs.



Be certain that the table is completely lowered without any tilt being present prior to discharging an ambulatory patient. The patient may lose balance and fall.



Electrical Shock Hazard. The power supply/control module is located below the base of the table. Refer servicing to qualified personnel. Unplug wall connector prior to contact with any cables connected to the power supply.

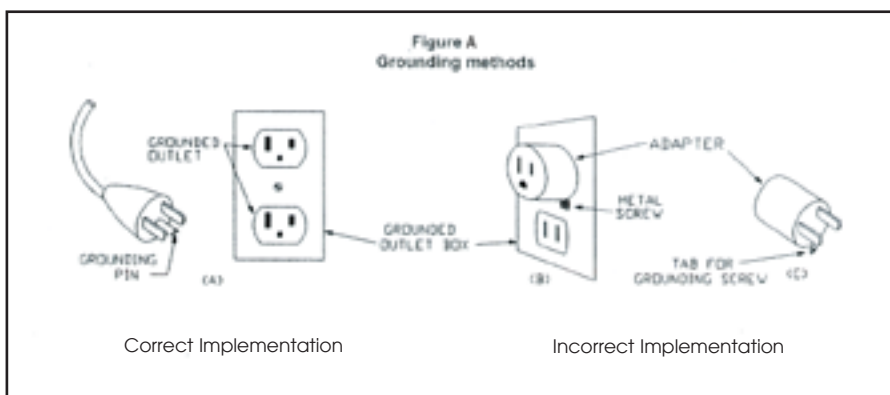


Plug table into an outlet that is surge protected to a level of 750J or higher. Failure to do this may void all or part of the warranty.



This product must be grounded. If it should malfunction or breakdown, 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 plug. The plug 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.

This product is manufactured for use on a nominal 120-volt circuit for the United States and a nominal 220-volt circuit for use in Europe. The plug has a grounding pin in a pattern that varies by country as shown in the Product Identification section of this manual. Make sure that the product is connected to an outlet having the same configuration as the plug.



DANGER-Improper connection of the equipment-grounding conductor can result in a risk of electric shock. Check with a qualified electrician or service man 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.

PROLUXE - FLAT TOP

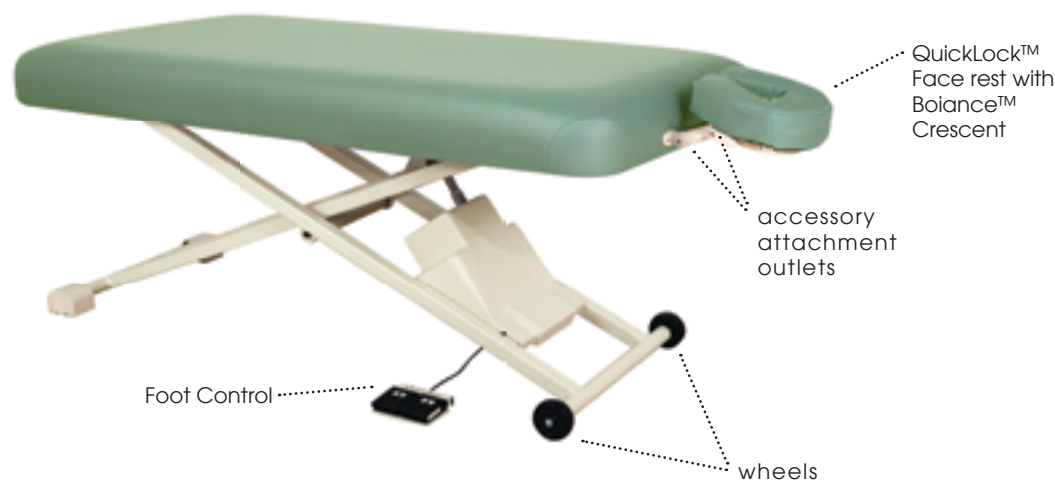


TABLE SPECIFICATIONS

- Height: 18" - 35"
- Weight: 175 lbs.
- Width: 29", 31"
- Length: 73"
- Lift Capacity: 550 lbs.
- Top: Flat Top
- Padding: Plush, 4" AeroCel, 6" AeroCel
- Upholstery: TerraTouch, UltraTouch
- Electronics: Single motor, 1 low voltage foot control

PROLUXE - LIFT ASSIST BACKREST TOP



TABLE SPECIFICATIONS

- Height: 21" - 38"
- Weight: 175 lbs.
- Width: 29", 31"
- Length: 73"
- Lift Capacity: 550 lbs.
- Top: Lift Assist Backrest Top
- Padding: Plush, 4" AeroCel, 6" AeroCel
- Upholstery: TerraTouch, UltraTouch
- Electronics: Single motor,
1 low voltage foot control

PROLUXE - LIFT ASSIST SALON TOP



TABLE SPECIFICATIONS

- Height: 21" - 38"
- Weight: 175 lbs.
- Width: 29", 31"
- Length: 73"
- Lift Capacity: 550 lbs.
- Top: Lift Assist Salon Top
- Padding: Plush, 4" AeroCel, 6" AeroCel
- Upholstery: TerraTouch, UltraTouch
- Electronics: Single motor,
1 low voltage foot control

PROLUXE - ELECTRIC SALON TOP



TABLE SPECIFICATIONS

- Height: 21" - 38"
- Weight: 175 lbs.
- Width: 29", 31"
- Length: 73"
- Lift Capacity: 550 lbs.
- Top: Electric Salon Top
- Padding: Plush, 4" AeroCel, 6" AeroCel
- Upholstery: TerraTouch, UltraTouch
- Electronics: Three motors, 1 low voltage foot control

ELECTRIC TABLE ADJUSTMENTS (FLAT, GAS ASSIST BACKREST & GAS ASSIST SALON TOPS)



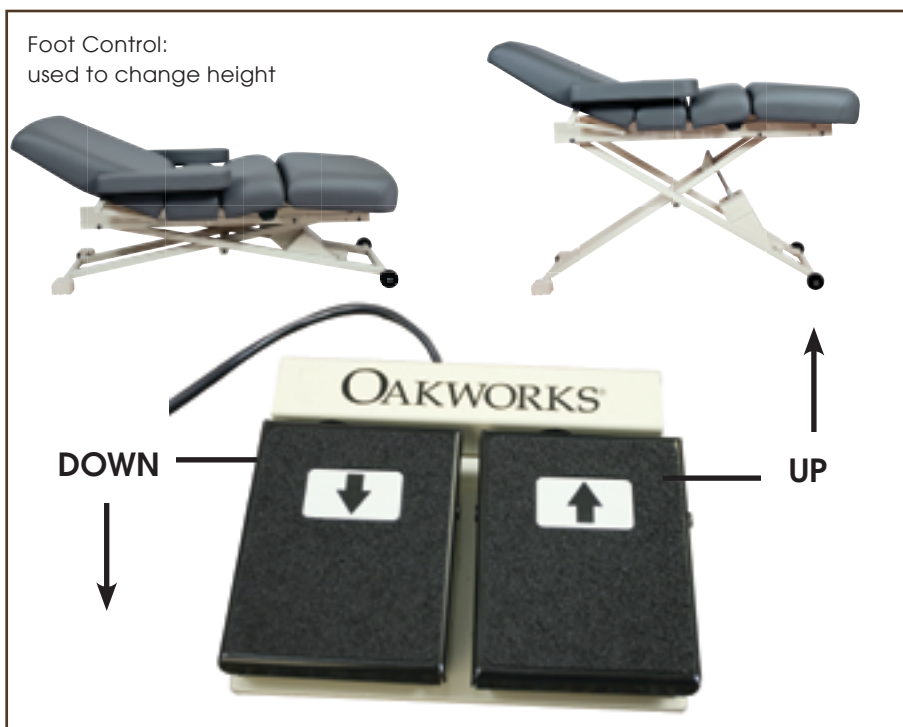
CAUTION

When operating the controls and making any and all adjustments to the table, move hands and feet away from the working mechanism of the table.

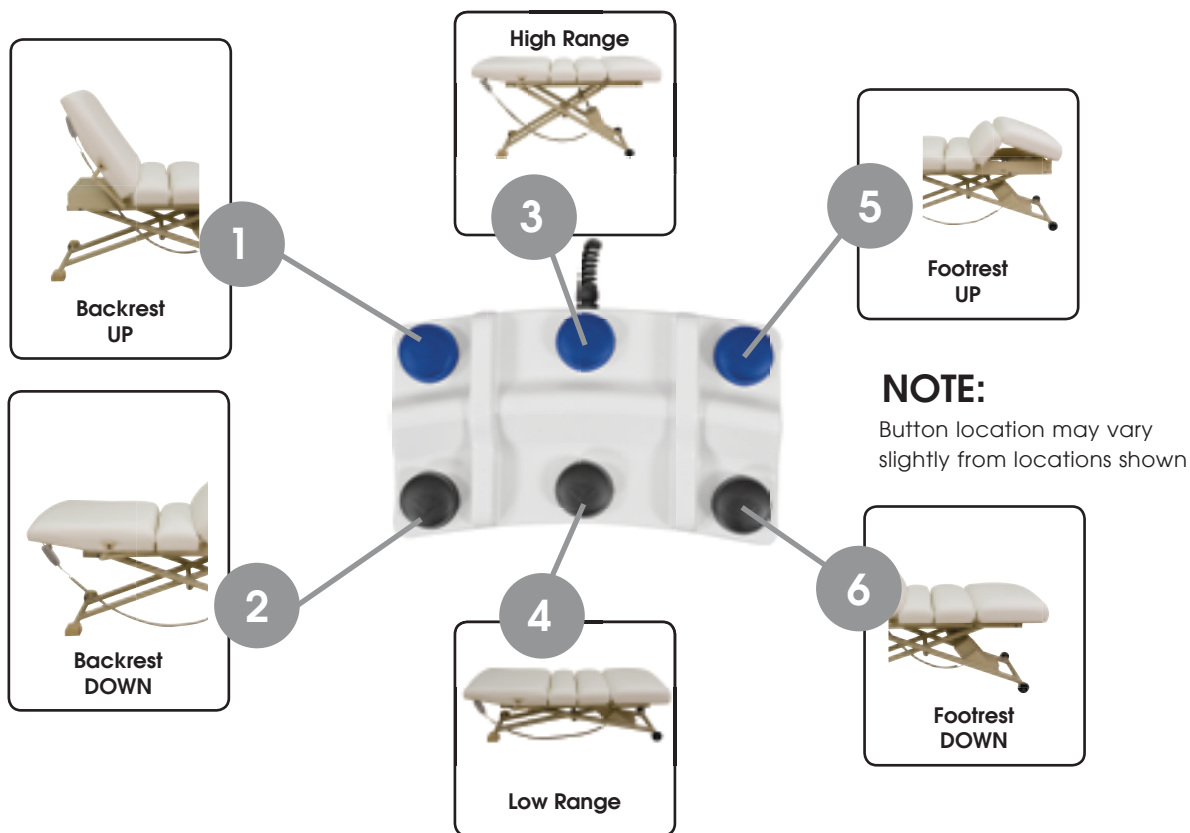
Children must be supervised when around this equipment by a responsible adult.

When operating the controls be sure to observe all cautions and warnings given in the manual to prevent injury to both operator and client.

Foot Control:
used to change height



ELECTRIC TABLE ADJUSTMENTS (ELECTRIC SALON TOP)



IMPORTANT SAFETY NOTE

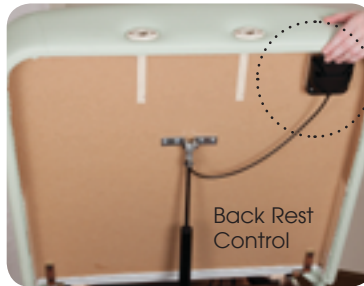
The hood area under the backrest top is not designed for storage or as an area to hold accessories while with a client. **DO NOT** use this area for holding anything. Damage can occur to the table, especially when commands that are accessed by the foot control are activated. Placing anything on this area will prohibit movement of the backrest and can cause damage to the table or the object and will void the warranty.

NOT FOR STORAGE!



OPERATING THE MANUAL TOP (GAS ASSIST BACKREST & GAS ASSIST SALON TOPS)

BACK REST



To Raise the Back Rest:

Raise the back rest by pressing the lever under the head section and lifting up to the desired height. It is recommended that the client take some weight off the back rest while you lift.

To Lower the Back Rest:

Press the lever under the head section and push the back rest down. Release the lever and the back rest will stay in place.

To Change Position of the Back Rest Lever:

The back rest lever can be moved to the opposite side of the back rest by removing the screws and relocating the hand lever to the opposite side of the top into the four pre-drilled holes.

LEG REST



To Raise the Leg Rest:

Raise the leg rest by pulling the lever on the side of the leg section and raise to the desired height. It is recommended that the client take some weight off the leg rest while you lift.

To Lower the Leg Rest:

Pull the lever on the side of the leg section and push the leg section down. Release the lever once leg rest is at desired location and the leg section will stay in place.

To Change Position of the Leg Rest Lever:

The leg rest lever can be moved to the opposite side of the table. First, remove the screws from the lever and replace just the screws. Move lever to the opposite side of the table. Remove the screws that are there and install the lever.

ARM REST INSTALLATION AND ADJUSTMENT INSTRUCTIONS (GAS ASSIST & ELECTRIC SALON TOPS)

OPTIONAL ACCESSORY AVAILABLE ON SALON TOP ONLY

CAUTION: Do not use the arm rest for customer weight support during the mounting or dismounting of the table. The arm rest is not designed to support the patient's weight.



Adjustable Side Arm Rests



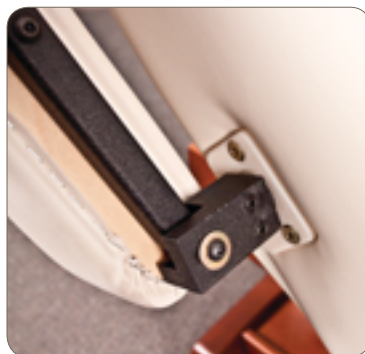
Manicure Arm Rests

TO INSTALL THE ARM REST:

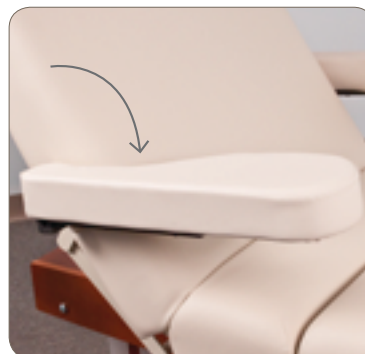
The arm rests adjust automatically as the table's back support moves to remain parallel to the floor in any position. They are designed to be strong and will take a reasonable amount of weight, but they are not designed to be used to sustain a person's weight when getting on or off the table.



1. Insert end of arm rest into hole in backrest while holding arm rest at 60° angle.



2. Push end all the way into hole and drop arm rest into horizontal position. Tug slightly to make sure the armrest is fully locked to the table (for patient safety).



To remove the arm rest, simply reverse the procedure above.

TO LEVEL THE ARM REST:

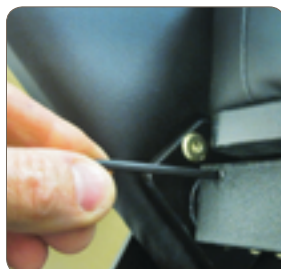
The arm rest height is adjusted to level at the factory. When in use, some of the new parts will wear, and you may see some sagging of the arm rest over time. If the arm rest is too low the height can easily be adjusted using the enclosed Allen wrench.



To Raise the Arm Rest



1. Loosen bottom 2 set screws (turn counter-clockwise).



2. Turn side set screw in (clockwise) while lightly raising the arm rest with your other hand (to make the adjustment easier).



3. When you have achieved the desired height, tighten the two bottom set screws (turn clockwise).

To Lower the Arm Rest

1. Loosen bottom 2 set screws (turn counter-clockwise).

2. Turn side set screw out (turn counter-clockwise).

3. When you have achieved the desired height, tighten the two bottom set screws (turn clockwise).

QUICKLOCK™ FACE REST:

Be sure to use either the face rest or head rest for all treatments that require your client to lay flat. Double articulating action provides nearly limitless positioning options with the QuickLock™ Face Rest. The adjustable pad takes pressure off sensitive facial areas while providing superb support. The QuickLock™ Face Rest can be used in both prone and supine positioning and folds out of the way when not in use. Adjustments are made easily by loosening the cam locks, adjusting for height and angle and then locking the cam locks into that position.

Attaching the QuickLock™ Face Rest:

* U.S. Patent #5,177,823

**CAUTION:**

Do Not extend the dowels of the Face Rest further than 3" from the table edge to ensure a stable connection.

Do not put excessive weight or pressure on the face rest. Excessive pressure can cause premature failure of the QuickLock™ Face Rest.

When attaching the QuickLock™ Face Rest, just slide the frame dowels into the holes in the head rest end of the table. Be sure to keep the 1st cam lock within 3" of the table to ensure a stable connection. To remove the QuickLock™ Face Rest, just pull the frame from the table until it comes free. Set it safely aside.



Important Safety Note:
Maximum Distance from edge of table = 3"

ATTACHING THE TABLE EXTENDER

The optional Table Extender provides ultimate comfort for your tallest clients, quickly and easily. The Table Extender comes with two connecting arms that slide into the outlets at the foot end of the table top. Slide those fully into the outlets so the Table Extender is flush to the end of the table top.



MOVING THE TABLE

The table is equipped with two wheels at one end and two self-locking, molded rubber feet at the other. When ready to move the table, first lower the table to its lowest position. Then be sure the power source is disconnected. Place the cord out of the way on top of your table before moving the table.

Two people are needed to safely move the table. Grasp the table at the brace between the molded rubber feet at the head end of the table. By grasping the table frame firmly at this point, you can raise the table to allow the wheels at the foot end to move freely. Use proper positioning when raising the table by bending at the knees before lifting. This prevents back strain or possible injury.



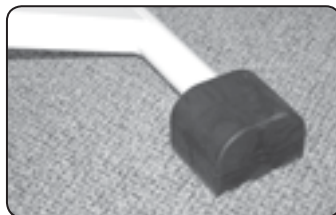
CAUTION

Before moving the table, disconnect the power cord from the power outlet.

The table weighs as much as 175 lbs. Use extreme caution when lifting the table to move it. Two people are needed to move the table safely. Be sure to bend from the knees to prevent back strain and possible injury.



Move the table carefully to the next location, lower the table and release. Check the self-locking molded rubber feet to be sure they are flat side down. This is the position that “locks” the table into position and allows sturdy height adjustments. Connect the power cord to the outlet and test the controls. Adjust to suit your needs.



IF THE TABLE WILL NOT CHANGE POSITION**CAUTION**

The table weighs as much as 175 lbs. DO NOT lift or move the unit without using proper safety procedures or equipment. DO NOT turn the table on its side for any reason. To do so could cause damage to the base and will void the warranty. There are no serviceable items that need this action.

If the table will not change position:

- Check the outlet to be sure that it has power and that the power cable is plugged in. Try the foot control buttons to see if any work. If any of the buttons work, then possibly there is a loose connection or a faulty controller.
- Unplug the power cable from the wall outlet.
- Make sure that all male and female connectors are firmly pushed into each other. Even a slight misconnection can cause a possible malfunction.
- Plug the unit back into the wall and check the controls again. If none work, then contact customer service.

Questions to ask before calling Customer Service:

- Is the unit plugged in?
- Does the outlet have power?
- Are all connections of the control box seated securely?
- Does the table move with any foot control button?
- Is the control box green light on?

HOW TO CARE FOR YOUR UPHOLSTERY

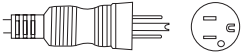
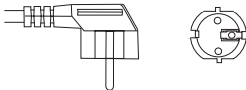

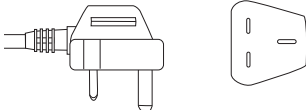

In order to maintain the quality and ensure the life of the table, here are some preventative steps that can be taken to protect the upholstery on the table and accessories.

- DO NOT store your table or upholstery fabric-covered accessories in temperatures below 32°F/0°C or above 95°F/35°C. Extreme hot and cold temperatures will damage the upholstery fabric. Some potential results are cold-cracking, brittleness and upholstery fabric stretching. Be sure to take your product out of the trunk of your car during extreme heat or cold. And, always keep your table away from heaters, electrical appliances and direct sunlight.
- We recommend cleaning your upholstery fabric to protect it against oil stains and dirt which will cause cracking and permanent stains over time. Clean your upholstered items when needed using a mild solution of 4:1 diluted non-alcohol cleaner such as Formula 409®, Fantastik®, Green Windex® or some other non-abrasive cleaner. For disinfecting purposes you may use Protex, MadaCide, Accell TB, Virox® (Canada) or a diluted 1/100 bleach solution. Dry the table immediately after cleaning to remove excess cleaning solution. Using citrus based cleaners or other strong cleaners, such as alcohol, acetone, higher concentrations of bleach or other products that contain high concentrations of these substances, can shorten the life of your fabric, or discolor it. **Note: Damage caused by cleaners will not be covered under the warranty.**
- Use both ends of the table evenly. Occasionally switch the face rest from one end of the table to the other to reduce uneven wear.
- Protect your table and accessories with sheets and fleeces. We offer both fitted sheets and thick fleeces that protect your upholstery fabric against oil stains while offering comfortable softness to your clients. You can also preserve your face rest and bolsters with covers and fleeces.
- Resist oil stains with the Anti-Slip Pad. Our Anti-Slip Pad serves two functional purposes; it guards your table's upholstery fabric from oil that may damage the upholstery fabric over time, and it provides a non-slip surface under the sheet on your table.

GENERAL CARE OF EQUIPMENT COMPONENTS (BASE & CONTROLS)

- Use only a mild solution of 4:1 diluted non-alcohol cleaner such as 409®, Fantastik® or some other non-abrasive cleaner to wipe down the metal surfaces of the base. Apply with a damp (not wet) lint-free cloth. Be sure excess liquid does not drip onto, or into, any of the electrical controls or mechanisms. Be sure that the unit is unplugged before cleaning these areas. Wipe these areas carefully with a lint free cloth.
- The electronic powering mechanism of your table requires no general maintenance or lubrication.




POWER LEAD PLUGS

OAKWORKS® Part #:	Voltage (AC)	Power Cord Plug	
5097-11	120v 60 Hz	3 prong grounded hospital grade; North America	
5097-3	220v 50 Hz	Continental Plug; Europe	
5097-4	220v 50 Hz	Swiss plug; Switzerland	
5097-2	220v 50 Hz	British plug; United Kingdom	
N/A (Plug comes w/Control Box; order Control Box pn #4046-3)	100v 50/60 Hz	2 prong polarized plug; Japan & Korea	

PART NUMBER.....DESCRIPTION

4025.....	Actuator (1)
TBD.....	Foot control with cord
4046-1	120 Volt Control Module/North America
4026-2	220 Volt Control Module/Swiss-Europe-United Kingdom
4026-3	100 Volt Control Module/Japan-Korea
5097-1	Power Cord/North America
5097-2	Power Cord/United Kingdom
5097-3	Power Cord/Europe
5097-4	Power Cord/Swiss

ELECTRICAL SPECIFICATIONS

Designed For:	North America	Europe	Japan/Korea
Input Service	60 Hz/120 VAC/15amps	50 Hz/220 VAC/10amps	50/60 Hz/100 VAC/15amps
Current Draw	2.7 amps	1.5 amps	3.3 amps
Maximum Momentary Current Draw	9.0 amps	5.0 amps	11.0 amps
Voltage Output (control box)	24 VDC	24 VDC	24 VDC
Power Consumption	70 watts	70 watts	70 watts
Electric Shock Protection	Class 1 Equipment	Class 1 Equipment	Class 1 Equipment
Tabletop Applied Part	 Type B Applied Part	 Type B Applied Part	 Type B Applied Part
Table Top IEC 529 Rating	IPX0	IPX0	IPX0
Mode of Operation	Continuous Operation @ 10% Duty Cycle	Continuous Operation @ 10% Duty Cycle	Continuous Operation @ 10% Duty Cycle

Storage & Transport



Temperature: 32° - 100° F 0°-38° C

Humidity: 60% relative humidity
During transport, DO NOT stack containers.

Pressure: no limitations known

ProLuxe™ INSTRUCTION MANUAL

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