

Metro Pedicure Spa Owner's Manual

Important Requirements

() requires that you contact your local, licensed plumber and licensed electrician to install your new spa. Installation MUST be in compliance with all local and state building codes. Your pedicure spa cannot operate efficiently or safely unless it is provided with adequate electrical power, sufficient water pressure, proper water temperature, and required drainage capabilities. Contact your local building inspector for information and local code compliance procedure that need to be followed when having your new pedicure spa installed. Subsequent inspections and approvals that may be required are the responsibility of the purchaser.

Shipment Inspection

Examine the components immediately upon arrival to make sure no damages have occurred to the pedicure spa and chair during the shipment. It is very important that you notify the driver on the face of the freight bill or bill lading of any damage. Failure to note damage on the bill of lading may prevent any claims you may have against the carrier. If damage is found, you MUST notify the carrier at once and request an inspection. DO NOT DISCARD THE SHIPPING CARTON. If you do, you do so at your own risk and expense.

Precaution

- ☐ Do not stand in the basin of the spa.
- ☐ Excessive water temperature is dangerous and should be checked before use. Maximum water Temperature should not exceed 150°F (65°C).
- ☐ Always enter and exit the spa slowly and carefully.
- ☐ Never bring or operate any electrical device near pedicure spa.
- ☐ The unit has a weight capacity of 250 pounds.

Health Warning

Individuals whose feet or legs are inflamed or have open wounds should not be allowed to use the pedicure spa at any time. The technician should advise clients to consult their physician before using the spa if there is any sign of fungal infection, swelling, fracture, or persistent pain. In some cases diabetics may experience improved circulation in their feet, but should first consult their physician prior to receiving a pedicure.

If the client experiences any pain or discomfort, discontinue the use of the pedicure spa immediately.

()

()

Serial Number:-----

Order Number:-----

Installed by:-----

Important Considerations

Electrical Service

A 110V, 60Hz, 15 Amp GFCI protected grounded circuit must be used to supply power to each individual pedicure spa. And the main circuit breaker MUST be at 25 Amp, for maximum of two unit.

Water Supply

All plumbing connections must conform to local codes.

Water supply to the spa should be provided with adequate water pressure and water temperature.

Water pressure

To fill the basin correctly up to level , Normal water pressure of 30to 80 P.S.I is required.

Water temperature

The hot water supply temperature must not exceed 140⁰. Adjust your hot water accordingly .For hot and cold water supply fittings and drain fittings location, see below diagram. Carefully connect the water supply line to the appropriate fittings located on the rear of the pedicure spa.

Backflow Preventive Device

All pedicure spas are pre-installed with Dual Back flow Preventive Device for the following state ..

Specification

Backflow preventive device for faucet: Vacuum Breaker comply with ANSI/NSF -61-2000, ASMB A112.18.1-2000, ASSE1014 and CSA standard –B125.98.

ANSI/ASME A112.18.3M (performance requirements for back flow preventive device and systems in plumbing fixture fittings) is applicable to plumbing fixture fittings with outlets not protected by an air gap. Included in the possible range of applications are fittings with hose connected outlets ,fitting with pull out spout ,hand held showers, shampoo fittings and deck mounted fittings .ASME A112.18.3M is now referenced in ASME A112.18.1M(plumbing fixture fittings)and CSA B125. Backflow preventive devices are listed to both standards with the Canadian standard association , IAPMO and UL.

ANSI – American National Institute, ASME – American Society of Mechanical Engineers ,CSA-Canadian Standard Association

IAPMO-International Association of Plumbing and Mechanical Officials,UL-Underwriters Laboratory.

Drain Facilities

The pedicure spa Drain must meet local plumbing codes ,Check valve for Drain(not Provided) Must be installed by a licensed plumber.

PLUMBING CONNECTIONS



Specification

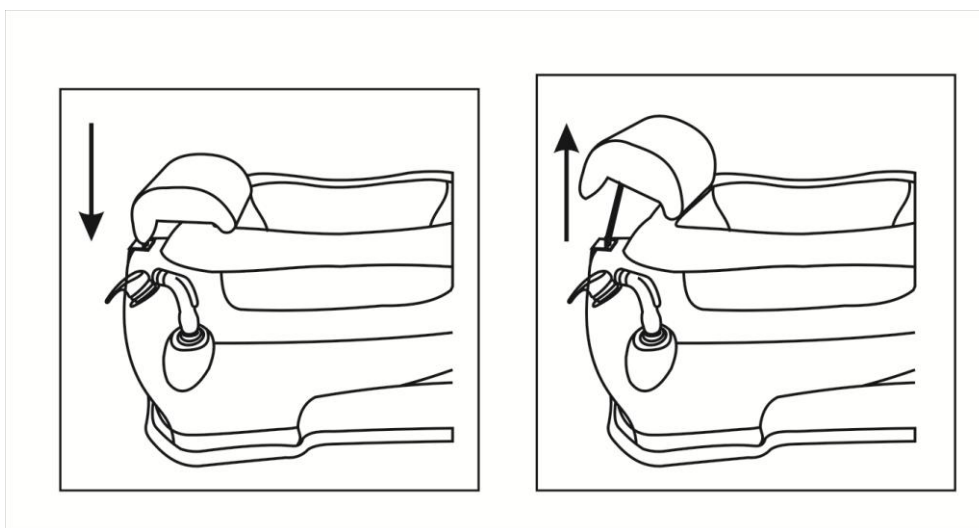
Dimension & Weight	First Class (Base unit) First Class (Chair) Stool	28.5"W x56"L x18"H 21"W x34 1/2"L(Incline),50"L(Recline) x44"H(Incline),34"H(Recline) WL 125 Lbs 19"W x19"L x22"H WL13Lbs
Capacity of Tub		5US Gallon
Switch		On/Off Air Activated Switch
Whirlpool	Pipeless jet Air Control	Hydro Therapeutic Mortor Jet with Dual Impeller System Air Induction System
Power Source	Motor Discharge Pump(optional) Massage System	115V 1.2Amp 60 Hz 55W/Each Motor 115V 3.2 Amp 60Hz 110V-120V 60Hz 90W 5 Amp
Plumbing Source	Hot Water Cold Water Drain	1/2 inch (fitting pre-installed) 1/2 inch(fitting pre-installed) 1-1/2 inch (see Plumbing instruction)
Warranty	Unit Optional Item	One Year(see Warranty) 180 Days

As stated ,the pedicure spa installation must comply with all plumbing and electrical codes.A licensed plumber and licensed electrician must complete the applicable conections of the pedicure spa.

Location and Support

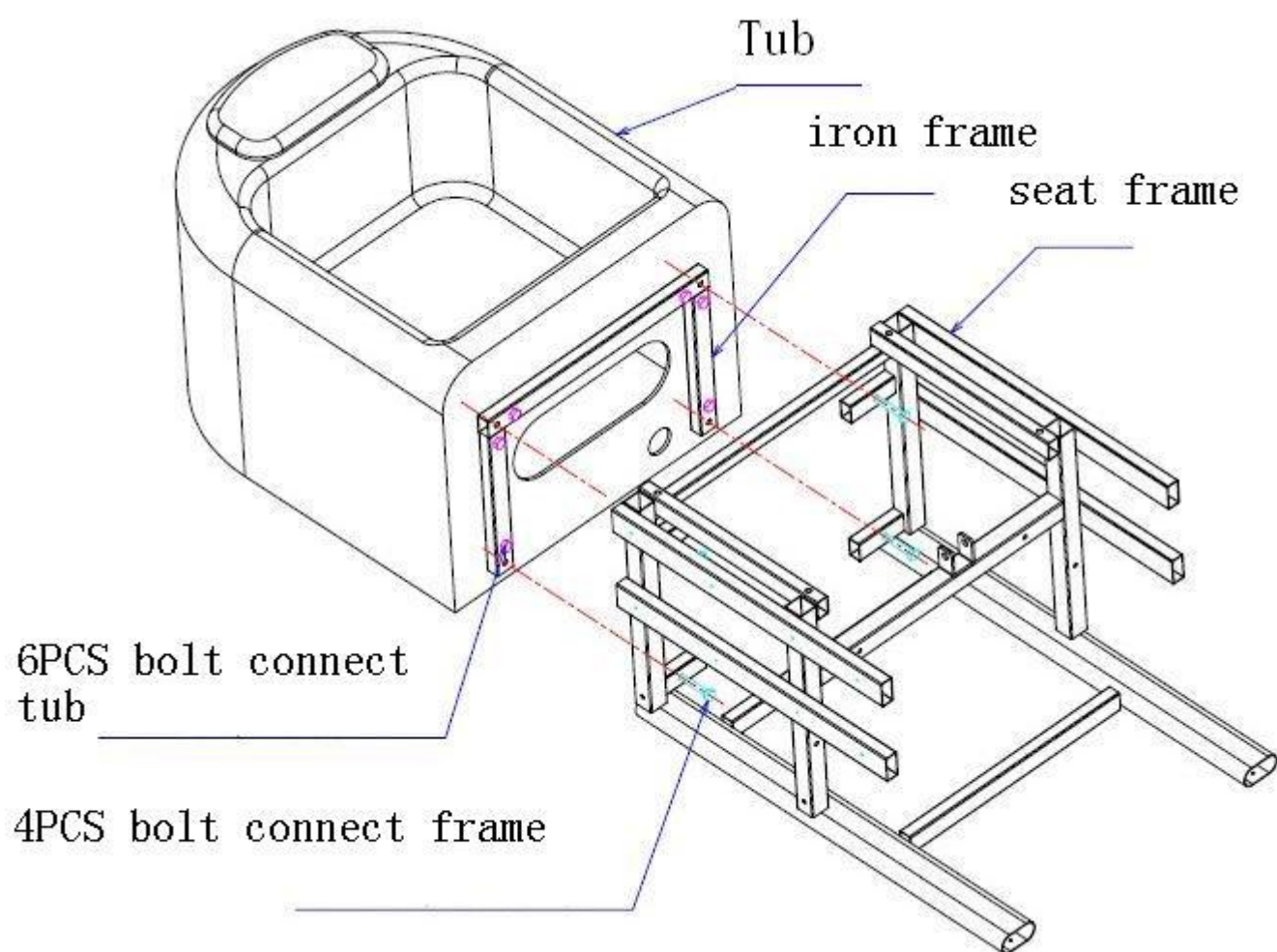
Select a level location .The floor structure beneath the pedicure spa must be capable of supporting the occupied pedicure spa.For the seat back to fully recline ,the pedicure spa base must be mounted 22 inches from the wall as shown below:

How to use adjustable footrest



Place left hand on the back of the footrest and gently
Pull upt as shown picture1.

Due to continuous improvements on al l our products ,specification, characteristics, packing, color ,designs are subject to change without notice.



NOTE:the requirement for vacuum breaker varies from state to state. Please consult with the licensed plumber.

Massage System

Important Safety Instructions

WARNING: To reduce risk of burns, fire, electric shock or injury:

READ ALL INSTRUCTIONS BEFORE USE; burns will result from improper use ; please be careful handling this product.

Close supervision is necessary when unit is used by ,on .or near ,children ,and the disabled .Use this unit only for its intended use an described in this manual.Do not use any attachments not recommended by MFG.

-Keep the cord away from heated and wet surfaces.

-Do not use outdoors.

-Do not operate where aerosol products are being used our where oxygen is being administered.

-Never operate this unit 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. To disconnect, press power button to burn off , then remove plug from the outlet.

- Allow 30 minutes break in between poerations.

-Do not place any heavy object on the chair and do not let children play with it.

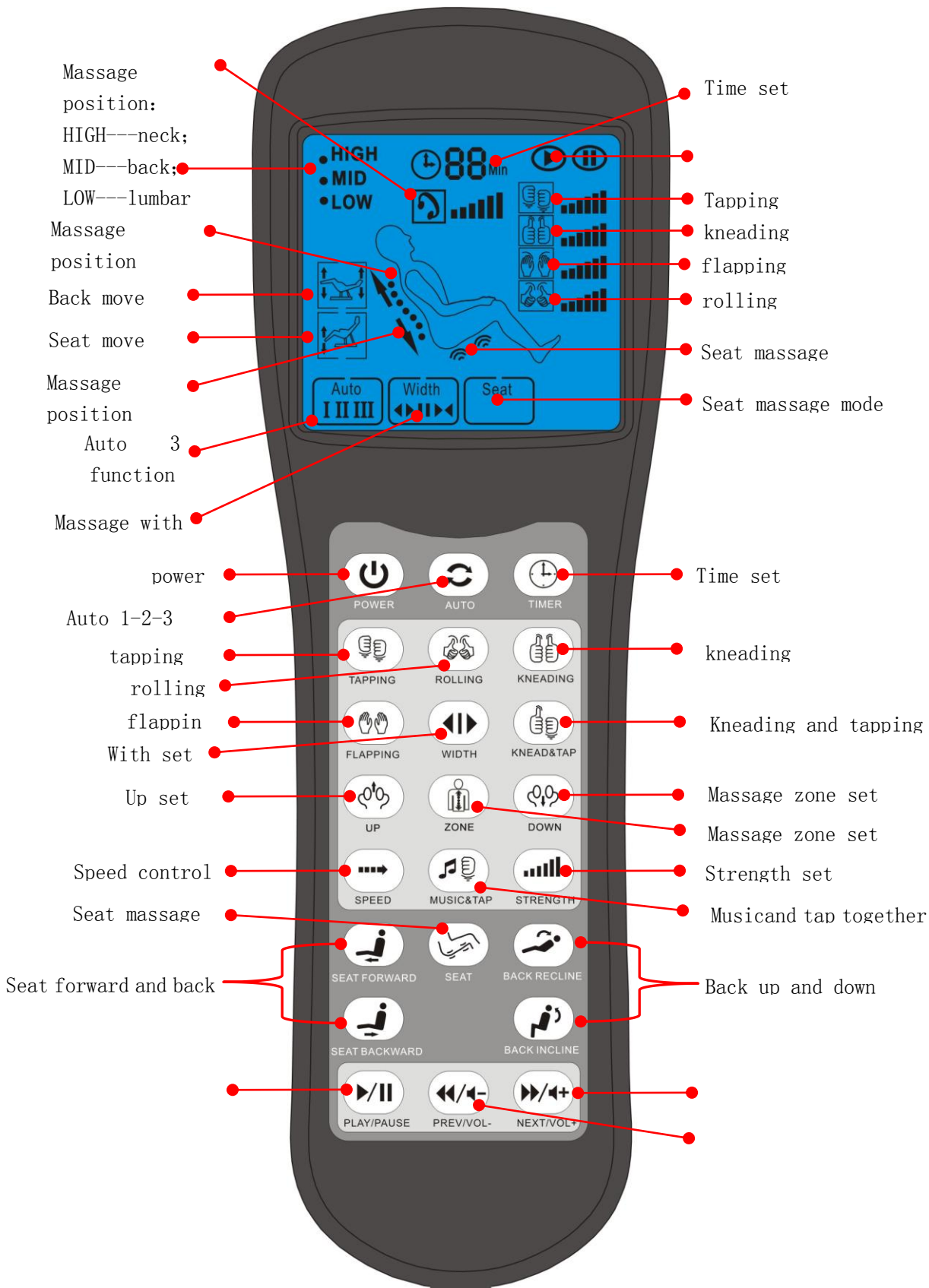
-The maximum weight capacity for the massage chair is 250 lbs.

Your massage chair is simple to operate using the handheld controller included with your chair .Before you use your chair ,we recommend that you familiarize yourself wiith the remote control and the basic massage functions.

Due to continuous improvements on al l our products ,specification, characteristics, packing, color ,designs are subject to change without notice.

Massage chair remote control instruction

(picture)



All users of this product must read this section of the manual BEFORE plugging in and using this chair. Contact your medical practitioner, before using this chair, if you have any special related health or safety concerns.

Plug in the chair to a properly grounded electrical outlet and turn on the master power switch at the side of the chair, where the power cord goes into the chair's back section.

Now, sit in the chair and hit the Power button on the remote control wand. For the fastest way to begin enjoying your new chair, simply choose Auto Button. After choosing it, the only other adjustments you may wish to make is the Back Recline angle, Seat Forward/ Seat Backward, Play/Pause, PRE/VOL-, NEXT/VOL+.

The following pages offer a complete description of each of the chair's remote control wand buttons and subsequent features for your knowledge and enjoyment when using the chair in a manual mode, instead of the Auto modes.

Power button

Use this button as the master power on or power off button for the chair's operations via the remote control wand. Once you turn the chair on or off by hitting this button, the back massage robot will take a moment to perform a self check and "park" itself at the top, behind the pillow section.

Timer button

This button allows for adjustment of the master timer countdown feature. Options include: 5, 10, 15, 20, 25, 30 and 35 minutes. The chair will automatically default to a 20 minutes setting if you do not adjust this Timer button.

Auto button

There are three Auto Modes under this button. You can choose Auto 1, Auto 2 or Auto 3 when you hit the button. This button will activate a unique pre-programmed massage session. This massage session is designed to take you through all of the massage features of the back massage robot, and leave you feeling thoroughly relaxed and rejuvenated! These programs are permanently installed in your chair and cannot be altered, modified or reprogrammed in any way. Here's a tip for you: the most simple way to think about your massage chair and how it functions is that you will either use the chair in "Auto Mode", or you'll use your chair in "Manual Mode" by "telling the chair what to do" with the use of other buttons such as Tapping, Rolling, Kneading Flapping or Knead & Tap.

Tapping button

This button engages a percussive tapping type of massage. Note: this feature can be further enjoyed with 3 different adjustments of the "Speed" button, as well as 3 different adjustments of the "Width" button.

Rolling button

This button engages a simple and gentle up/down rolling of the massage robot. Note: this feature can be further enjoyed with 3 different adjustments of the "Width" button.

Kneading button

This button engages a “ lift & stretch “, circular type of massage. Note: this feature can be further enjoyed with 3 different adjustments of the “ Strength” button.

Flapping button

This button engages a unique type of massage which combines the Rolling feature with intermittent Tapping. Note: this feature can be further enjoyed with 3 different adjustments of the “ Speed” button, as well as 3 different adjustment of the “ Width” button.

Width button

This feature allows you to adjust the width of the massage robot rollers to either: Wide, Medium or Narrow. Note: this feature only works with the Rolling, Tapping and Flapping massage styles because the Kneading style of massage already uses the full breadth of motion the massage robot is capable of achieving.

Knead & Tap button

This button engages a combination of two massage styles: Kneading & Tapping. Note: this feature can be further enjoyed with 3 different adjustments of the “ Speed” button, as well as 3 different adjustments of the “ Strength” button.

Speed button

This button offers 3 different adjustments to the speed of the Tapping and the Flapping massage styles.

Strength button

This button offers 3 different adjustments to the “ Strength” (actually the speed and/or perceived intensity) of the Kneading and the Knead & Tap massage styles.

Up/Down buttons

These two buttons will “ drive” the massage robot up or down to a specific, fixed location for enjoyment of a fixed position massage, without any automatic upward or downward movement.

Zone button

This button offers 3 different massage “ Zones” to be targeted: Neck area, Mid-back area and Lower-back area. Each “ Zone” will allow the massage robot to move up and down within approximately a “6” to “ 8” range. This feature is great if you’d like to have the massage robot “ work” on a specific region such as your lower back!

Seat forward/ Seat backward buttons

These buttons will move the seat section forward and/or backward to your desired seat position.

Back Recline/ Back Incline buttons

These buttons will move the back section Recline and/or Incline to your desired back position.

Maintenance

Daily (No pipe Jet motor users)

Manufacturer requires that the pedicure spa be thoroughly cleaned at the end of the day in following manner.

- 1, Remove the jet cover (fig.1). All debris trapped on or behind the cover must be removed .The jet cover must be free of debris.
- 2,Before placing the jet cover ,the cover must be immersed with EPA-Registered disinfectant.
- 3, Flush out the whirlpool with low foaming detergent and warm water for 10 minutes.
- 4, With fresh water ,EPA-registered cleanser for run the no pipe motor for 5 minutes.
- 5,Rinse with fresh water.

Weekly (No pipe Jet motor users)

- 1,Fill the basin with hot water up to its level .
- 2,Add 3 to 4 table spoons of a low foaming agent .
- 3 ,Run whirlpool for 5 minutes .
- 4,Stop whirlpool and sit for 5 to 7 minutes .
- 5,Open air control and whirlpool for 5 minutes.
- 6,Drain completely.
- 7,Fill the basin with warm water up to its level.
- 8,Apply EPA-registered disinfectant according to its direction.
- 9,Run whirlpool for 5 minutes.
- 10,Drain completely.
- 11.Wipe out excessive water with soft cloth.
- 12,Repeat step 7 to 10 ,if necessary.

Loop to connect Main Drain (Must have the loop before the main drain to prevent AIRLOCK

Discharge Pump Installation Instruction

1. Make a hole (size 1-3/8``)for the On/Off switch as shown fig.1. Pre drill required.
2. Place 1/8`` clear hose into the rear of the switch and On/Off switch into the hole.
3. The discharge pump kit is made to fit into the pedicuer unit as shown is fig 2.
4. Connect Ez connector to the drain Elbow.
5. Plug discharge pump outlet into blue 2 munite timer.
6. Plug blue 2 minute timer into the wall outlet .
7. It is very important that tip of white tube remain above the water level with one big loop as shown in fig .3