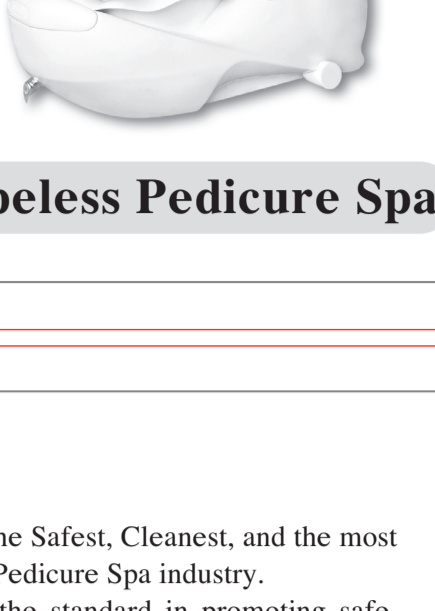




Owner's Manual



Worry Free Pipeless Pedicure Spa

I. INTRODUCTION

Congratulations!!!

You have just become the owner of the Safest, Cleanest, and the most Luxury Pipeless Pedicure Spa in the Pedicure Spa industry. Pipeless Pedicure Spa has become the standard in promoting safe, healthy pedicure services. Unlike the traditional piped systems with jet pump, Pipeless Pedicure Spa has no internal pipes or inlet screens to harbor bacteria, dirty water, or debris.

In addition to health concerns as stated, BM8000 Pipeless Jet of Beauty Mall, Ltd. is the safest, electrically isolated between the motor and pedicure spa tub to avoid electrical shock. Unlike the others Pipeless Jets in the markets, only the BM8000 Pipeless Jet is designed with this very important safety feature.

We are confident that you will be entirely satisfied with this Worry-Free, Pipeless Pedicure Spa. We also want you to know that our after-sale service will further extend your satisfaction throughout using our Pipeless Pedicure Spa.

We strongly recommend that you should read and follow the Instructions carefully prior to installing and using the Pedicure Spa.

WARNING

The Pedicure Spa must be installed by a qualified, licensed plumber and electrical technician. Failure to comply may result serious injury and/or death due to improper installation of electrical and/or plumbing parts. In addition, Warranty will be null and void. Spa Depot will not be responsible for the injuries and/or death resulted by improper installation of the unit.

II. LOCATION AND FLOOR SUPPORT

Pedicure Spa must be installed on a level, even floor, where the floor structure beneath the Pedicure Spa is capable of supporting the weight of the spa and the client.

To support fully recline, allow a distance at least 21 inches from the back of the spa tub to the wall.

III. IMPORTANT INSTALLATION REQUIREMENTS

****CAUTION****

Pedicure Spa must be installed by professional electrician and licensed plumber conforming to all local and National Electrical and Plumbing Codes. Failure to comply with the federal, state or ordinances will result in warranty being null and void.

The Pedicure Spa must be located near the following utilities:

Electrical Service

A 110Vac, 60Hz, 15 Amp GFIC protected grounded circuit must be used to supply power to the Pedicure Spa. (220Vac/240Vac is required if ordered in 220Vac/240Vac configuration).

Water Supply

- All plumbing connections must conform to local codes.
- Normal water pressure of 30 to 80 P.S.I. is required to correctly fill the tub to the proper level.
- The hot water supply temperature must not exceed 110 degrees F (43.3 degrees C). A plumber can adjust your water heater accordingly.
- Spa Depot provides high-pressure, UPC Approved Hot and Cold water supply lines with 1/2" NPT, female connection. The Hot water supply line is marked with RED color, and Cold water supply line is marked with Blue color.
- Connect water supply from the facility to the pedicure spa's Hot and Cold water supply lines as color marked. Shut-off valves are recommended.
- Spa Depot provided a back flow prevention device (vacuum breaker) for the hand held sprayer. Check your local plumbing codes to see if a back flow prevention device is required.
- Spa Depot provides UPC Approved back flow prevention device (vacuum breaker) as an option upon request.

Drain Facilities

- The pedicure spa drain must meet local codes. Please see the Installation Drawings for more details.
- The drain connection is 1 1/2" PVC tubing.

IV. PLUMBING CONNECTIONS

Hot and Cold Water Supply

- Spa Depot provides high-pressure, UPC Approved Hot and Cold water supply lines with 1/2" NPT, female connection. The Hot water supply line is marked with RED color, and Cold water supply line is marked with Blue color. Connect Hot and Cold water Supply Lines to water source. Shut off valve should be utilized.

Drain Connections

- Use 1 1/2", schedule 40 PVC drain pipe with appropriate P-Trap. Drain connections must meet local plumbing codes.

V. ELECTRICAL CONNECTIONS

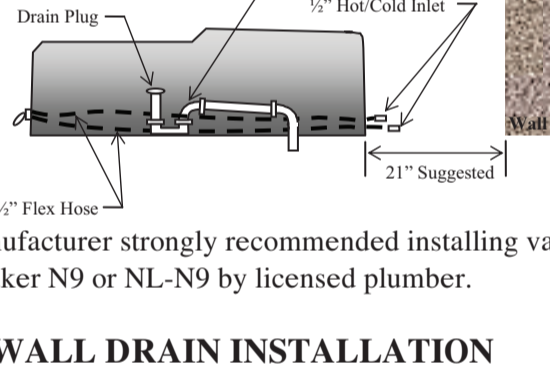
- The Pedicure Spa must be plugged into a GFIC protected circuit as required.

VI. TESTING SPA TUB

After Plumbing and Electrical Connections have been made, secure the

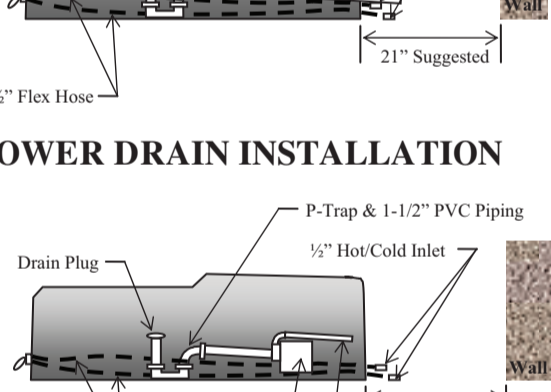
- Pedicure Spa to the floor.
- Clean the spa tub to remove all debris from spa tub.
- Fill the tub with warm water up to above the BM8000 Jets by turning ON the Main Faucet.
- Press once to "Whirlpool" air switch to turn ON the Pipeless Jets.
- Carefully check for leaks at the Main Faucet, Pipeless Jet, and drain areas, under the tub.
- Press once to the same air switch to turn OFF the Pipeless Jets.
- Drain out the water from tub basin by turning the overflow waste control knob.

VII. FLOOR DRAIN INSTALLATION

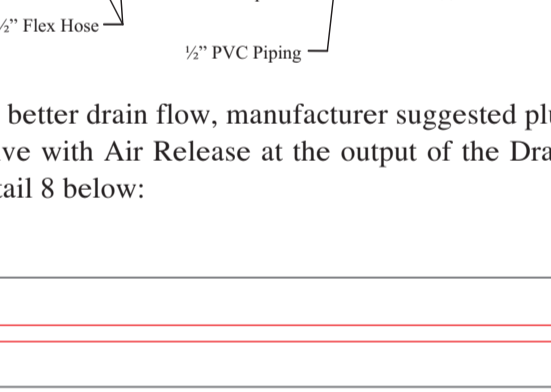


Manufacturer strongly recommended installing vacuum breaker N9 or NL-N9 by licensed plumber.

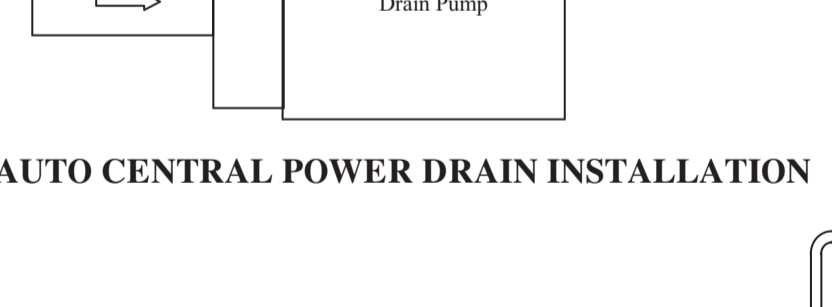
VIII. WALL DRAIN INSTALLATION



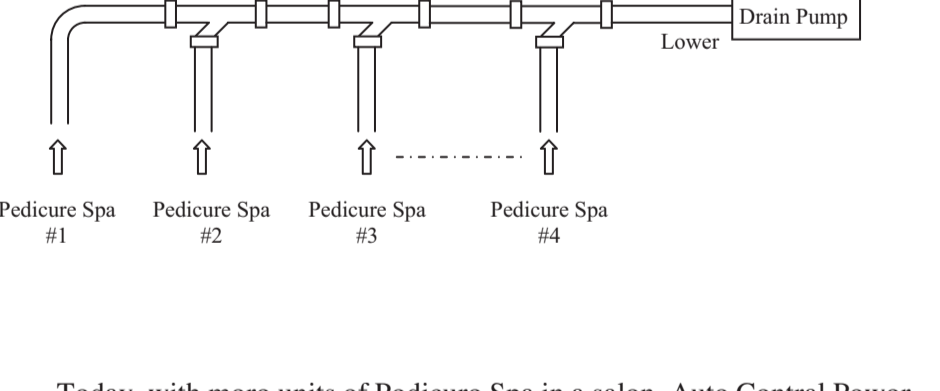
IX. POWER DRAIN INSTALLATION



For better drain flow, manufacturer suggested plumber to use a Check Valve with Air Release at the output of the Drain Pump as shown in Detail 8 below:



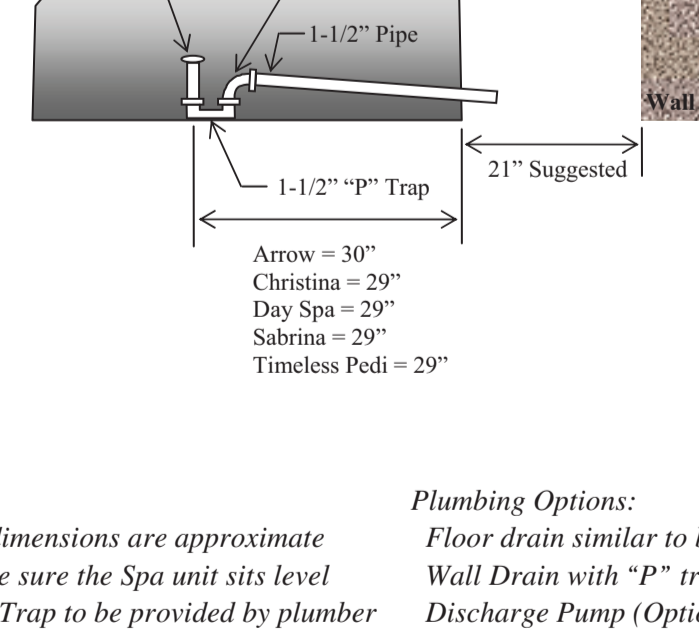
X. AUTO CENTRAL POWER DRAIN INSTALLATION



Today, with more units of Pedicure Spa in a salon, Auto Central Power Drain seems like the best choice of the plumbers. This Auto Central Drain Pump can support up to 4 Pedicure Spas and it can be purchased at any Spa Depot's Distributor.

Auto Central Drain Pump can be installed for individual Pedicure Spa at factory when ordered.

Installation (Ref)



- Note:**
 All dimensions are approximate
 Make sure the Spa unit sits level
 "P" Trap to be provided by plumber
- Plumbing Options:**
 Floor drain similar to bath tub
 Wall Drain with "P" trap.
 Discharge Pump (Optional)

Caution: Pedicure Spa must be installed by a licensed electrician and a licensed plumber conforming to all Local and National Electrical Codes, and Local Plumbing Codes

IT IS IMPORTANT THAT YOU READ AND FOLLOW THESE INSTRUCTIONS. PLEASE KEEP THIS MANUAL IN A SAFE PLACE.

DANGER: Risk of Electric Shock. Connect only to a circuit protected by a ground fault circuit interrupter.

GROUNDING IS REQUIRED: The unit should be installed by a qualified service representative and grounded. Install to permit access for servicing.

CAUTION: Risk of electric shock. Disconnect electric power before servicing.

WARNING: Risk of accidental injury or drowning; children should not use hydro massage bathtub without adult supervision.

WARNING: Risk of accidental injury or drowning; do not use hydro massage bathtub unless all suction guards are installed to prevent body and hair entrapment;

WARNING: To avoid injury, exercise care when entering or exiting the hydro massage bathtub;

WARNING: Risk of accidental injury or drowning; do not use drugs or alcohol before or during the use of a hydro massage bathtub equipped with heater to avoid unconsciousness and possible drowning.

WARNING: Risk of fetal injury; pregnant or possibly pregnant women should consult a physician before using a hydro massage bathtub equipped with heater;

WARNING: Risk of hyperthermia and possible drowning; do not use a hydro massage bathtub equipped with heater immediately following a strenuous exercise.

WARNING: Risk of electric shock; do not permit electric appliances (such as a hair dryer, lamp, telephone, radio, or Television) within 1.5m (5feet) of this hydro massage bathtub;

CAUTION: Test the ground fault circuit interrupter protecting this appliance periodically in accordance with the manufacture's instructions.

WARNING: Risk of hyperthermia and possible drowning; water temperature in excess of 38°C (100.4°F) may be injurious to your health. Check and adjust water temperature before use.

WARNING: Risk of hyperthermia; people using medications and/ or having an adverse medical history should consult a physician before using a hydro massage bathtub equipped with heater.