

7-1700

Simplicity
SERIES

BY **PACIFIC
MARQUIS**®

SPA
OWNERS
MANUAL

**SUPPORT SYSTEM FOR
SIMPLICITY SERIES
PORTABLES**



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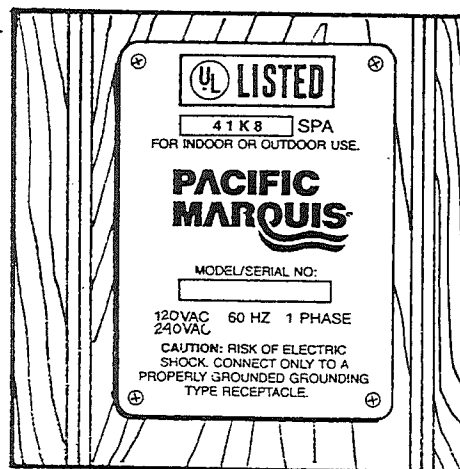
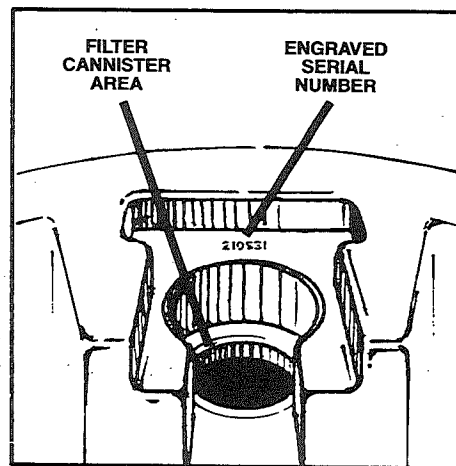
SAVE THESE INSTRUCTIONS

Please take a few minutes to read this manual. A thorough knowledge of the basic safety precautions and proper maintenance procedures will provide years of safe and pleasant enjoyment of your Pacific Marquis Spa.

(It should also be noted that in some cases, failure to follow these instructions may result in damage that will not be covered by your warranty or may void the warranty entirely.)

SERIAL NUMBER LOCATION

On Pacific Marquis spas, the serial number is engraved directly above the filter cannister area (see diagram). On those models which are listed by Underwriters Laboratories (U.L.), you will also find the serial number engraved on the foil tag attached to the equipment bay door.



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Please fill out for future reference.

PACIFIC MARQUIS SPA MODEL _____

SERIAL NUMBER _____

CAPACITY (GALLONS) _____



Listed by
the International
Association of
Plumbing and
Mechanical Officials



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SAFETY PRECAUTIONS

The following spa use rules are most important. Using your spa properly and safely will give you countless hours of enjoyment and pleasure. But, just as many products today, misuse can be extremely harmful. Protect yourself, your family and your guests by following the safety rules listed below:

1. Do not drink alcoholic beverages

before or during spa use. One of the effects of alcohol is slowed reflexes and it can make people drowsy. Jetted hot water also helps induce muscle relaxation. The two together could induce sleep and this, in turn, could possibly lead to drowning. Because of these facts, it is vitally important that you do NOT allow the mixing of alcoholic beverages with spa usage.

2. Pregnant women and people under medical care (for such problems as heart disease, diabetes, blood pressure or circulatory problems) must consult their physician prior to using the spa. Some medications can induce drowsiness. Never use the spa when taking anticoagulants, antihistamines, vasoconstrictors, vasodilators, stimulants, hypnotics, narcotics or tranquilizers. In all cases, if you are not thoroughly familiar with the medication you are taking, check with your doctor prior to using the spa.

3. Spa water temperatures should be maintained in the 90° to 104° range. An accurate underwater thermometer is a "must". 100° water is generally safe and enjoyable for most adults. However, remaining in 100° water for an extended period will raise your body temperature to this level and you may experience some discomfort. As a general rule, when you raise the temperature of the spa water, you should reduce the amount of time you soak. Twenty minutes is about the limit for 102° water; limit your soaking to 10 minutes above 102°. Never soak in water hotter than 104° because temperatures above this level may raise your body temperature to a level that could cause drowsiness, fainting, hyperthermia or heat stroke. (Symptoms of hyperthermia are: muscle incoordination and cramps, nausea, rapid heartbeat, pale skin and delirium.) It is always important to check your in-spa thermometer before using your spa and to limit your time in the spa as suggested above. Use 98° to 99° – normal body temperature – for extended periods of soaking.

4. People with infections, skin sores or open wounds should not use the spa. Warm or hot water may serve as a "breeding ground" for some types of bacteria. It is vitally important to keep your spa properly disinfected with chlorine or other equally effective disinfectants.

5. It is recommended that people shower before and after using the spa. Showering before removes deodorants, lotions, perspiration and oils which may clog the filter. Showering after soaking will help remove any bacteria that may be in a spa that is not fully disinfected.

6. NEVER allow children to use the spa without adult supervision.

7. Adults should not use the spa without someone nearby who can be called should anything unexpected occur. As an added precaution, you may want to post emergency phone numbers near your phone so that they are handy should a need arise.

8. Always use unbreakable containers around the spa; never use glass.

9. Always use caution when entering and exiting the spa. Wet surfaces can be slippery and may cause a fall. Hand rails and non-skid surfaces are recommended.

10. Suction through drains and skimmers can be powerful. Any drain or skimmer with a damaged cover can be dangerous, especially to small children or adults with long hair. Should any part of the body become drawn to a drain or skimmer, turn off the spa immediately. Long hair should be restrained in a bathing cap; never allow long hair to float in the spa. Always replace broken drain outlet cover immediately.

11. Keep electrical appliances, including telephones, away from the spa to avoid a possible shock hazard. Do not try to adjust or touch the spa equipment such as the pump, heater or any other electrical appliance while you are in the spa.

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11. Keep electrical appliances, including telephones, away from the spa to avoid a possible shock hazard. Do not try to adjust or touch the spa equipment such as the pump, heater or any other electrical appliance while you are in the spa.

12. Never walk, climb, play or jump on the Energy Cover of your spa. Never swim or play under this cover when it is installed on the spa. Also, do NOT rely on your Energy Cover as a safety cover for chil-

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dren. It is a precautionary measure only and children must be supervised when they are in or around the spa.

13. A fence around your spa with a self-latching gate can be the best protection against unauthorized entry and use. If your spa is indoors, lock the door to the room to keep out unauthorized users.

A WORD ABOUT CHILDREN

As previously explained, soaking in hot water will affect the body's temperature. In small children, the body temperature can increase more quickly than with a full-grown adult. Thus, children are unable to absorb the same amount of heat. Therefore, children's time in the spa should be less than an adult's and children using a spa must be constantly supervised. Children should never be allowed to swim underwater.

A WORD ABOUT PREGNANT WOMEN

Soaking for extended periods in water 102° or higher may effect body temperature to the point that it could affect the fetus. This is especially important during the first 90 days of pregnancy. Spa use at 102° should be limited to no more than 15 minutes. It is strongly suggested that women who are pregnant (or those who are considering becoming pregnant in the near future) check with their doctor on his recommendation for safe spa use.

A WORD ABOUT PHYSICAL FITNESS

If you intend to use a spa in conjunction with strenuous exercise, it is strongly recommended that you consult your physician on proper spa usage.

PLEASE NOTE

Throughout this manual, sections with additional information are listed in **bold numbers**.

Example: "Drain the spa completely, refill with water and replenish chemicals." (#36, 26)

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WEEKLY (#42)

MONTHLY (#43)

EVERY THREE MONTHS (#44)

YEARLY (#45)

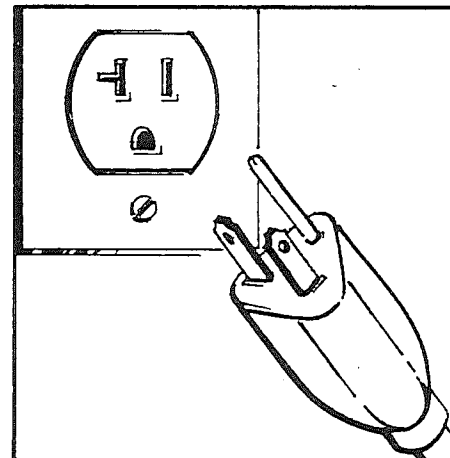
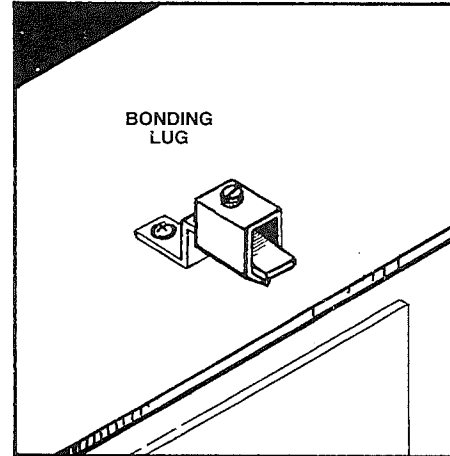
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IMPORTANT SAFETY INSTRUCTIONS

NOTE: When converting to 240v, a green colored terminal is provided within the control box. Connect this terminal to the grounding terminal of your electrical service or supply panel with a green insulated copper wire equivalent in size to the circuit conductors supplying this equipment, but no smaller than #12 AWG. A second wire connector is provided and should be bonded with #8 AWG copper wire to any metal ladders, water pipes or other metal within 5 feet of the spa. These steps are to reduce the risk of electric shock. If the installation includes a common bonding grid, all metal ladders, drains or the likes must be bonded to the common bonding grid. If a common bonding grid is not present, there must be no connection between any metal ladders, drains or the like and the equipment or the equipment grounding bus.



When installing and using this electrical equipment, basic safety precautions should always be followed including the following:

1. READ AND FOLLOW ALL INSTRUCTIONS.

2. Prior to performing any service to the spa equipment, turn OFF all electric power at the main circuit breaker or disconnect panel.

3. It is the responsibility of the spa owner to ensure that all electrical connections are made in accordance with the National Electric Code and any state or local electrical codes in effect at the time of installation.

4. A bonding lug has been provided on the outside of the electrical control box. The lug allows for the connection of #8 AWG (8.4 mm) solid copper bonding wire between the electrical control box and any metal equipment, metal water pipes, metal conduits or any other metal located within five feet of the spa as needed to comply with local requirements. This is to reduce the risk of electrical shock.

5. Connections should be made with copper conductors only. All conductors, circuit breakers and/or fuses must be sized in accordance to the Total Amperage Load as specified on the electrical control box data label.

6. Connect 120 volt support systems only to a grounded grounding type receptacle. DO NOT, under any circumstances, modify the power cord in any way to fit other than a 20 amp receptacle.

All 240 volt systems require a three wire plus ground electrical service (line 1, line 2, neutral, ground). All 240 volt connections can be made by removing the front cover of the electrical control box.

7. The Pacific Marquis Simplicity Support System is provided with a Ground Fault Circuit Interrupter (GFCI) located on the

front of the electrical control box. The GFCI is a safety device used to protect people from exposure to electric shock hazard.

8. The GFCI should be tested before each use in the following manner:

(A) With the equipment connected to the proper electrical power source and with the circuit breakers on, push the BLACK test button: The RED reset button will pop outward.

CAUTION: If the GFCI fails to operate in this manner, disconnect the power cord from the wall receptacle or turn off the circuit breaker in the main electrical panel. Do not reconnect the electrical power until the source of the breakdown has been identified and corrected by a qualified service technician.

(B) The GFCI must now be reset to operate the equipment. Push the RED reset button and close the equipment bay door.

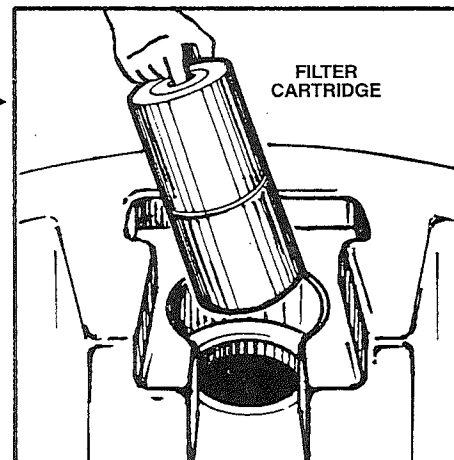
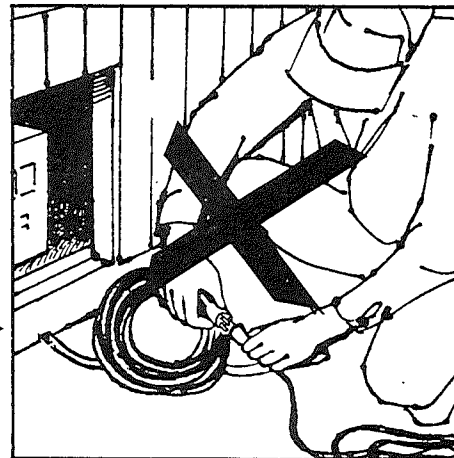
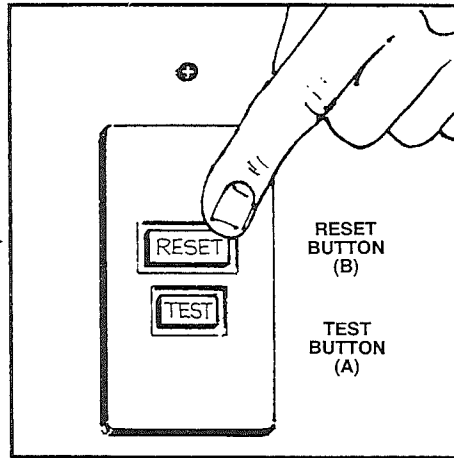
9. The spa must be installed to provide proper drainage and to keep water out of the electrical equipment components.

10. Do not use an extension cord. The spa must be placed near enough to the power source to prevent the need for an extension cord.

11. TO AVOID DAMAGE TO THE HEATER AND PUMP, THE SPA SUPPORT SYSTEM MUST NEVER BE RUN WITHOUT WATER IN THE SPA.

12. Clean the filter cartridge weekly (#42). Clean it more often during frequent spa use. A dirty filter inhibits the water flow, thereby reducing the jet action, the efficiency of the heater, and could damage the pump seal.

13. Do not cover your spa with any transparent cover. Clear "solar blankets" are not recommended because they can create a solar oven effect that could cause structural warping, blistering, and fading of the acrylic surface. For best results, use the Pacific Marquis Energy Cover (#33).



CHEMICAL SAFETY

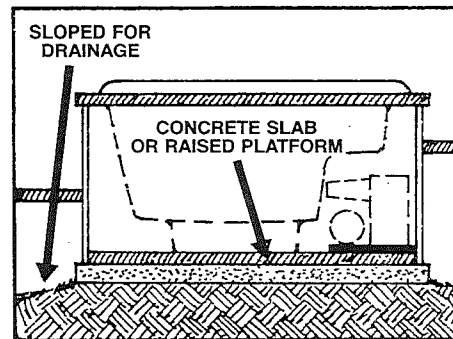
14. Add only one chemical at a time to the water. Never mix chemicals or chemical solutions together. Follow the manufacturer's instructions for dilutions and precautions. When diluting, add chemicals to water – not water to chemicals. When working with acid, avoid skin contact. ALWAYS STORE CHEMICALS OUT OF THE REACH OF CHILDREN.

DOOR SAFETY SYSTEM

15. Your Pacific Marquis spa is equipped with a door safety system. If the equipment bay door is opened, or ajar, the support system will not operate. THE DOOR MUST BE CLOSED COMPLETELY FOR ANY OF THE SUPPORT SYSTEM COMPONENTS TO BE ACTIVATED.

16. SAVE THESE INSTRUCTIONS

INSTALLATION AND USE

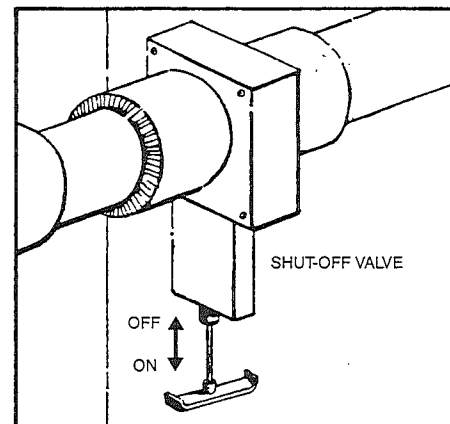


LOCATION

17. For the spa to function properly and safely, it should be situated on a hard, flat, level surface. Allow for sufficient water drainage around the spa to help preserve the wood skirting and support structure and to provide adequate drainage of the compartment for the electrical components.

Install to permit access for servicing from above or below the main floor or deck.

Be sure the spa is in the final position BEFORE filling with water. Check for power cords, tools or hoses which may be caught underneath the spa.



SHUT-OFF VALVES

18. Your spa is equipped with two SHUT-OFF VALVES that can completely shut off the water flow to the support system for dealer servicing. At times, a new spa or one that has recently been serviced may have the SHUT-OFF VALVES partially closed which can restrict the water flow and hinder jet performance. Be sure the valves are ALWAYS fully open with the handles fully extended

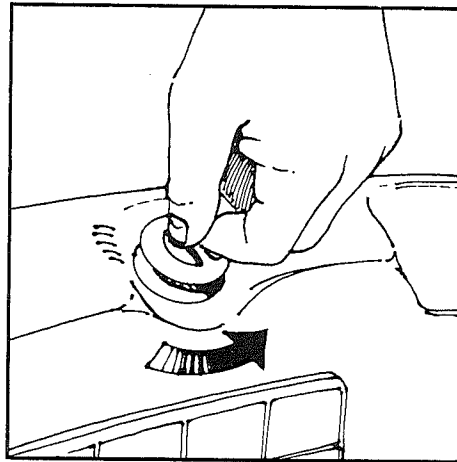
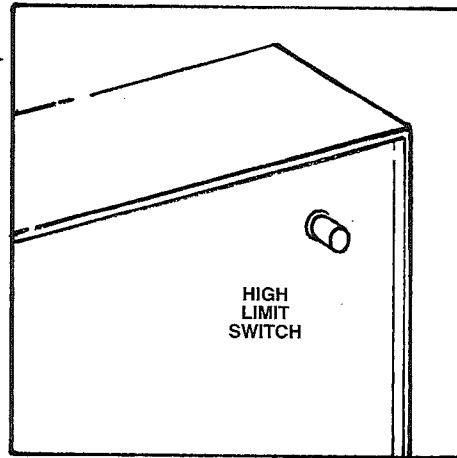
HEATER HIGH-LIMIT SWITCH

19. The high-limit switch will shut the heater off if the temperature within the heater assembly reaches a factory-set non-adjustable limit.

Several conditions could cause the switch to activate: low water level, shut-off valves closed while heater is on, dirty filter, restricted or clogged plumbing lines.

20. To reset the high-limit switch, push the red button located on the upper right hand corner of the control box panel.

The switch cannot be reset until water temperature within the heater assembly drops to a lower, preset temperature. If the switch trips repeatedly, the support system should not be operated until the problem has been corrected. Please refer to your Pacific Marquis Dealer.



HEATER THERMOSTAT

21. The thermostat for the heater is located on the right hand side of the control box panel. To adjust the spa's heat, turn the thermostat knob clockwise to increase the temperature and counter-clockwise to decrease the temperature.

AIR CONTROL VALVES

22. Your spa is equipped with two air control valves which allow regulation of the water action from the jets.

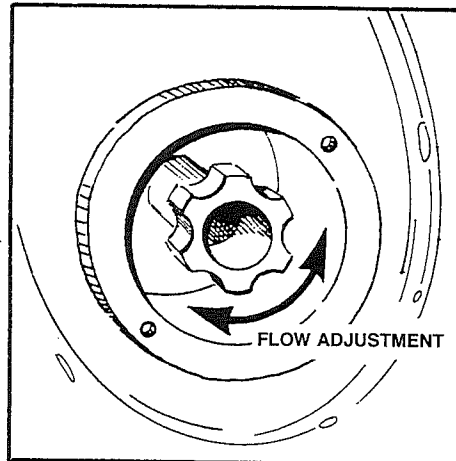
The water action can be increased by turning the air control valves counterclockwise.

NOTE: Because heat loss occurs as air is injected into the water, close the air control valves completely when the spa is not in use.

HYDROJETS

23. Your spa is fitted with fully adjustable, directional hydrojets. The jet action can be directed 360° by aiming the swivel ball nozzle. The water flow can be regulated at each jet as follows:

- To restrict flow, twist the nozzle clockwise.
- To allow full flow, twist the nozzle counterclockwise.



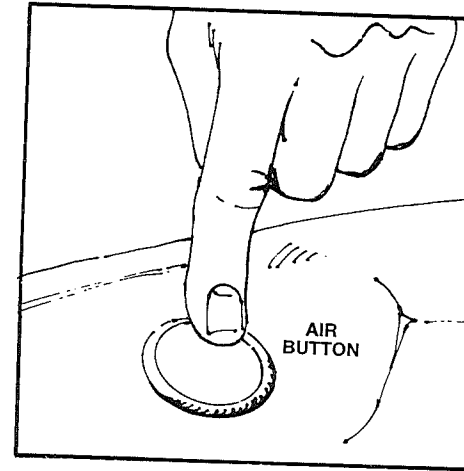
4-FUNCTION SWITCH CONTROLS

24. For Simplicity spas without a blower, the following is the mode sequence of the air switch control.

- mode 1 – low speed pump
- mode 2 – high speed pump
- mode 3 – high speed pump
- mode 4 – pump system non-operational

For Simplicity spas with a blower, the following is the mode sequence of the air switch control.

- mode 1 – low speed pump
- mode 2 – high speed pump
- mode 3 – high speed pump and blower
- mode 4 – blower only



WATER CHEMISTRY GUIDELINES

25. While filling the spa with water, use the chemicals in the Pacific Marquis SPA PRO™ Kit to bring the water to correct chemical balance (#26).

26. IMPORTANT: It is essential that regular maintenance and proper chemistry be maintained to avoid possible damage to the spa or equipment. **NEGLECT IN MAINTAINING THE CORRECT CHEMISTRY CAN VOID YOUR SPA WARRANTY.**

Since water chemistry varies from region to region, you should refer to your Pacific Marquis Dealer for advice on how to best treat the water in your area.

Failure to maintain the proper pH (between 7.2 and 7.6) can cause eye burns, skin rashes and other discomforts as well as clogged pipes, staining and heater damage.

It is recommended that alkalinity be maintained between 100-150 ppm (parts per million).

Chlorine content should not exceed 3 ppm, except occasionally during "super chlorinating." Super chlorination is used only to treat fresh water after completely draining the spa, and after periods of heavy use.

For guidelines on water hardness, refer to your Pacific Marquis Dealer. He carries a complete line of SPA PRO chemicals to ensure optimum use and enjoyment from your new spa.

STARTING YOUR SPA

27. Make sure power supply is off. On 120v systems the power cord must be unplugged. On 240v systems the circuit breaker in the residence electrical panel must be off.

Check to see if properly wired for 120v-240v. To convert from 120v to 240v usage follow the steps outlined below.

These modifications must be performed by a qualified licensed electrician.

1. Remove 120 volt power cord.
2. Remove yellow wire.
3. Reposition orange wire from terminal #3 to terminal #4.
4. Attach line 1 to heater contactor.
5. Attach line 2 to heater contactor.
6. Attach neutral at terminal #5.
7. Attach ground wire to ground bus bar.
8. If you want a 240 volt 50 amp system that heats during high speed: reposition purple wire (black on systems with aquaset) from terminal #2 to terminal #3.

NOTE: When wired 240 there must be 4 wires.

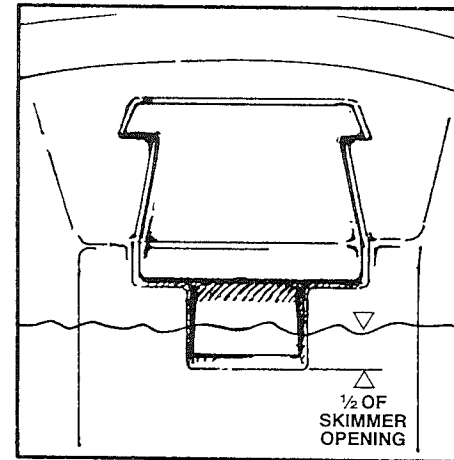
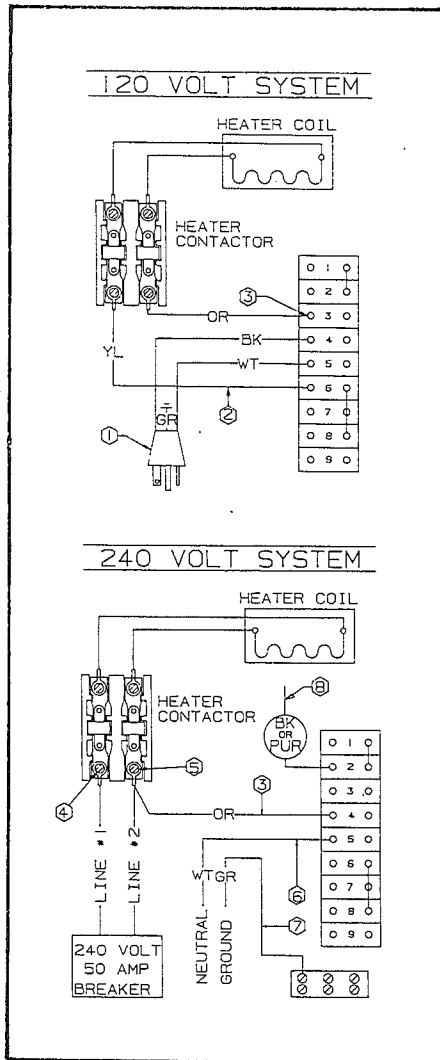
- #1 Hot to contactor
- #2 Hot to contactor
- #3 Neutral
- #4 Ground

NOTE: Do not jump neutral to ground.

NOTE: All 240v field supplied wires must be sized and installed in accordance with any and all national, state and local electrical requirements in effect at the time of installation or conversion.

28. Tighten all disconnects, open both shut-off valves (#18) and clean all debris from the spa.

Make sure the suction fitting cover is in place in the footwell of your spa. This unit is not to be installed without a suction fitting cover approved to prevent hair and body entrapment. An approved fitting is



supplied by the factory with your Pacific Marquis Spa.

Fill the spa to the middle of the skimmer opening and adjust for correct chemical balance (#26).

29. MAKE SURE THERMOSTAT IS IN "LOW" POSITION! (#21).

30. Turn electrical power on to the spa. On 120v systems, plug in the power cord (#6).

On 240v system, flip on the circuit breaker in the residence electrical panel.

Close the Equipment Bay door (#15).

OPERATING THE SPA

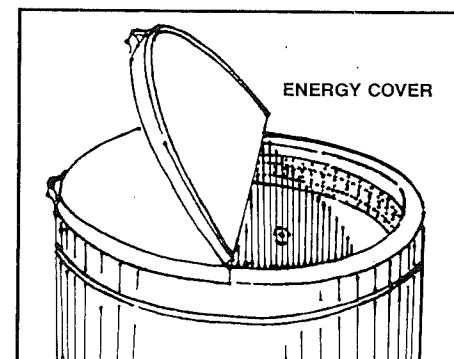
31. Allow the spa to circulate on high speed for 4-5 minutes to discharge air from the plumbing system. After a full flow of water has been obtained from all the jets, adjust the thermostat to the desired setting. Do not expect hot water immediately from the jets. The heater will take several hours to heat the spa to the desired temperature.

NOTE: Your Pacific Marquis spa has been filled and test run at the factory. The first time your spa is filled with water, some discoloration from residual test water may appear. This will disappear when the spa is completely filled and the filtration system is activated.

32. Retest the water for the proper chemical balance and adjust as necessary (#26). PROPER BALANCE IS IMPORTANT.

NOTE: It is recommended that the spa be returned to mode 1, low speed pump, when not in use. This will allow for continual filtering of the spa water and provide for protection for freezing during periods of colder temperatures.

ENERGY COVER



33. The Pacific Marquis Energy Cover and the floating thermal cover should be kept on the spa when not in use to retain the water's heat and to aid in cleanliness. Your preset heater thermostat will maintain a constant water temperature between spa uses for a very low cost per day.

REGULAR MAINTENANCE

CEDAR SKIRTING

34. The natural cedar skirting has been treated with a sealant at the factory. Additionally, the skirting should be treated annually with Pacific Marquis' Cedar Care sealant for maximum weather protection.

DRAINING THE SPA

35. It is recommended to completely drain the spa AT LEAST four times a year. More frequent draining may be required depending on use. Unless this is done regularly, the water becomes chemically "saturated" and will no longer respond to regular chemical upkeep. The spa should also be drained before long periods of dis-use or for equipment repair. An empty spa should be covered. Direct sunlight on the acrylic surface can cause severe damage or blemishing of the spa shell and can result in the voiding of any surface warranties.

Because of the small water volumes involved with spas, sometimes it is much simpler and less expensive to drain the water than to adjust the water chemistry with chemical additives. Public spa water should be drained and refilled at least once per month.

36. To drain the spa, turn the thermostat dial to LOW position (#21).

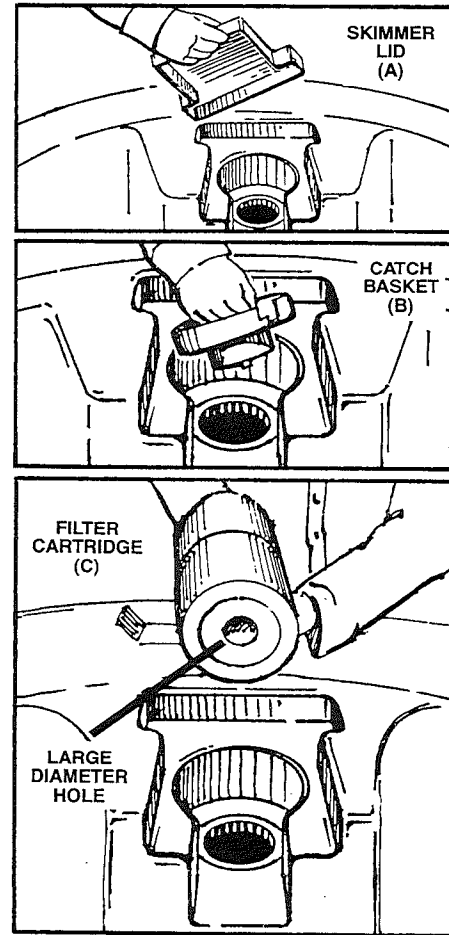
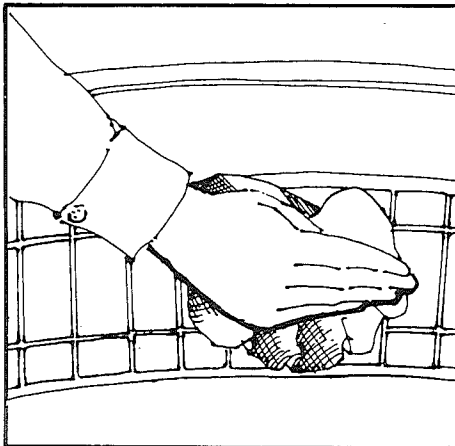
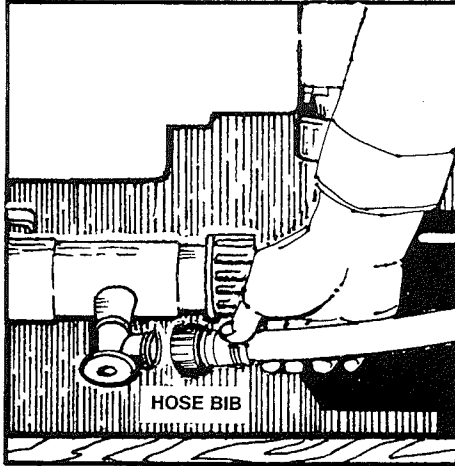
Unplug the electrical cord or turn OFF the circuit breakers (#6).

Attach a garden hose to the hose bib in the equipment bay.

Open the hose bib fully, and the water will drain out by gravity. When the spa is empty, close the hose bib and remove the hose.

CLEANING

37. It is possible to clean your spa without draining it. The water line or tile line can become soiled and should be wiped clean with a soft cloth or sponge. Do not use any abrasive cleaners as they can scratch or dull the surface. Use Spa Gloss



which can be ordered from your Pacific Marquis spa dealer. Refer to the Spa Maintenance Schedule for more cleaning recommendations.

38. Your Pacific Marquis Energy Cover can be cleaned with a non-abrasive household cleaner on both top and bottom sides. A good quality NON-SILICONE based vinyl restorer will help protect the surface from the sun's rays.

REFILLING

39. Fill your spa with fresh water from a garden hose (#28) while adding the necessary chemicals. Follow the same procedures— as outlined in STARTING YOUR SPA (#27).

REMOVING THE FILTER

40. Refer to the Spa Maintenance Schedule for cleaning frequency. Following this regular schedule will increase the filter's life.

- ◀ • Remove the lid from the skimmer.
- Unlock the catch basket by twisting counterclockwise and lifting out.
- Lift out the filter cartridge. Note the position of the filter: the large hole faces DOWN.
- Clean the filter (#42-43).
- Replace the filter after cleaning thoroughly.

SPA MAINTENANCE SCHEDULE

Replenish the water level by filling up to ½ the skimmer opening (#28). Check and clean the catch basket.

Check the water balance (pH). Adjust if needed (#26).

Check chlorine level and adjust if needed (#26).

For proper filtration, the water should be circulating for at least four hours a day (#32).

41. DAILY

42. WEEKLY

Wipe down the water line (#37).
Remove the filter cartridge (#40), and rinse thoroughly with a hose and high pressure nozzle.

43. MONTHLY

Soak the filter cartridge in a solution of trisodium phosphate (TSP) or any strong, nonsudsing detergent. Rinse thoroughly in clear water.
Clean the spa Energy Cover (#38).
Test the GFCI unit (#8).

44. EVERY THREE MONTHS

Drain the spa completely, refill with water and replenish chemicals (#26).
While the spa is drained, the interior can be sponged with a spa cleaner and rinsed (#37).

45. YEARLY

NOTE: Do not wax the surface as the wax will dissolve into the water and clog the filter.
Oil wood skirt with Pacific Marquis Spa Pro Cedar Care (#34).

TROUBLESHOOTING

PLEASE NOTE: The following corrective actions may be performed by the spa owner. If the trouble cannot be corrected in the steps below, please refer to your Pacific Marquis Dealer for Service. (Improper servicing by an unauthorized serviceman or spa owner could result in damage that will not be covered by the warranty or could cause serious injury.)

SYMPTONS

CORRECTIVE ACTION

Equipment does not operate

Make sure the equipment bay door is completely closed (#15).
Check to see if the power cord is plugged in (120v operation).
Check the circuit breaker in the main circuit panel.
Test the GFCI to see if it has "tripped" (#8).
IMPORTANT: If the GFCI trips repeatedly, do not use the spa, and contact your Pacific Marquis Dealer.

Pump does not work (in low speed circulation)

Check that the shut-off valves are completely open (#18).
Check for blockages or restrictions at the main drain and catch basket (#28).
Inspect the filter cartridge for dirt and debris. Clean or replace (#40).

Inadequate jet action

Push the air switch button (#24).
Open the adjustable hydrojets (#23).
Check the spa water level. Water must be 1/2 the depth of the skimmer opening (#28).
Check that the shut-off valves completely open (#18).
Be sure that the air control valves are open (#22).
The filter cartridge may be clogged. Pull the cartridge from the cannister (#40). If the jet action improves, clean or replace the filter (#40,43).

Pump does not work (in high speed circulation)

Push the air switch button (#24).
Check the above items in "Pump does not work (in low speed circulation)."

No heat

Check all steps above in "Equipment does not operate."
Check the High-Limit Control switch in the equipment bay. Push to reset (#20).
Check that the thermostat dial is set to the desired setting (#21).
Remember: Do not expect hot water immediately from the jets. The heater will take several hours to heat the spa to the desired temperature.
Inspect the filter cartridge for dirt and debris (#40).
Prolonged use of the air blower and jets will have a significant cooling effect on the water. Turn off all blower and jet action to allow the heater to raise the spa temperature (#24).
Check if the pump is operating. Follow the steps above in "Pump does not work."

Air blower does not work

Push the air switch button (#24).
Check all steps above in "Equipment does not operate."

Water is cloudy

Check the water chemistry and balance as needed (#26).
Clean or replace the filter cartridge (#40).

PACIFIC MARQUIS SIMPLICITY SERIES LIMITED WARRANTY

MARQUIS CORP. warrants that at the time of shipment, the products manufactured by Marquis and sold hereunder shall be in conformity with applicable written specifications and descriptions referred to or set forth herein and shall be free from defects in material and workmanship.

SHELL AND FIBERGLASS LIMITED WARRANTY

The limited warranty on the shell and fiberglass laminate is for one year. Should Marquis exercise its option to replace a spa during this one year, the purchaser must return the spa being replaced freight prepaid, and Marquis will supply the replacement spa freight prepaid. The obligation of Marquis Corp. under this warranty shall be to furnish a replacement product only and shall not be responsible for removal or installation of any product.

OTHER COMPONENTS WARRANTY

Marquis Corp. agrees at its option to repair or furnish a replacement for but not to remove or install any product or component thereof which shall upon test and examination by Marquis prove defective. All materials returned shall be freight prepaid.

ADDITIONAL TERMS AND EXCLUSIONS

1. There are no additional warranties which extend beyond the terms of this express warranty. MARQUIS CORP. MAKES NO WARRANTY OF MERCHANTABILITY OF THE GOODS OR THE FITNESS OF THE GOODS FOR A PARTICULAR PURPOSE.

2. No other person or entity has been authorized to make any warranty, representation or promise of performance not included in this express written warranty, and Marquis Corp. shall not be bound by any such additional warranty, representation or promise.

3. This warranty does not include or cover the following:

- Component parts or accessories not manufactured by Marquis Corp. which are covered by separate man-

ufacturers' warranties;

- Indirect, consequential or incidental damages including, but not limited to the cost of removal of the spa from any installation or damages for restoration or repair of any real or personal property incurred in connection with the exercise of any rights or obligations under this warranty.

IMPORTANT: Some states restrict the limitation or exclusion of consequential damages;

- Labor or freight expense;
- Fading, staining or weathering of the wood cabinet.
- Damage to or fading or staining of the acrylic surface caused by impact, scratching, abrasive or corrosive cleaners, overheating or freezing of the spa water, natural mineral or chemical content of the spa water, water additives or treatments other than those prescribed in the owner's manual, failure to maintain proper water chemistry as recommended in the owner's manual and exposure to direct sunlight or ultraviolet rays;
- Damage caused by improper handling, nonfactory installed accessories or fittings, installation, repair or alteration by anyone other than an authorized representative of Marquis Corp., misuse or accident.

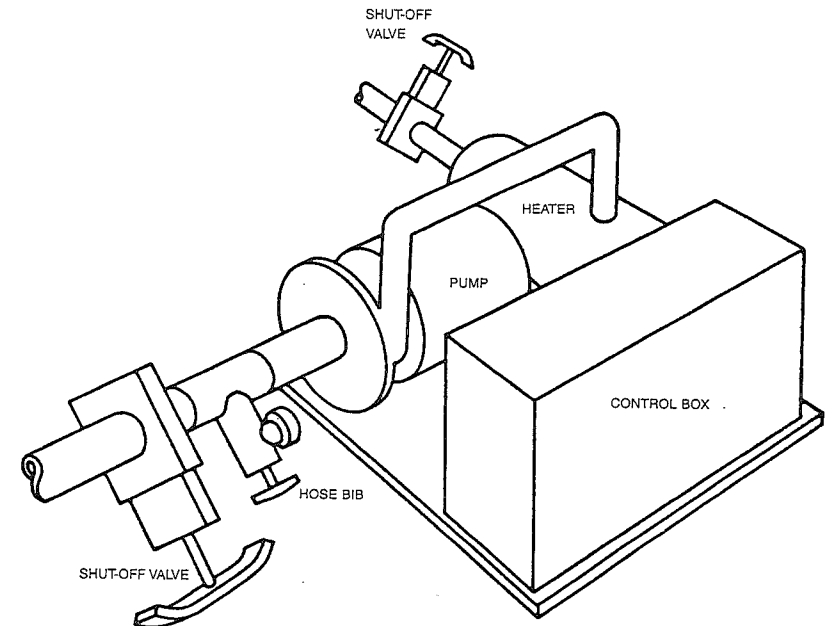
4. This warranty extends to the original retail purchaser only and is not transferable or enforceable by any other party. This warranty takes effect upon purchase of the product by the original retail purchaser or six (6) months from the date of manufacture, whichever occurs first. The warranty registration card provided at the time of purchase must be completed, signed by the original retail purchaser and mailed to Marquis Corp. not later than ten (10) days following the date of purchase.

5. In no event shall any obligation of Marquis Corp. extend beyond the original period of any applicable warranty determined according to the purchase date.

PROCEDURE

In order to obtain the benefit of this warranty, the original retail purchaser shall notify, in writing, the dealer from whom the spa was purchased within thirty (30) days after discovery of the defect, but in no event later than the expiration of the applicable warranty period. Upon receipt of written notification, Marquis Corp. will promptly notify the purchaser of further arrangements for the repair or replacement of the defective part of the spa according to the terms of this warranty.

SUPPORT SYSTEM



SIMPLICITY WARRANTY REGISTRATION

MAIL PROMPTLY

REGISTRATION MUST BE RETURNED WITHIN TEN (10) DAYS OF PURCHASE.

NAME OF PURCHASER _____ DATE PURCHASED _____

ADDRESS _____

CITY _____ STATE _____ ZIP _____

YOUR SIGNATURE _____ TELEPHONE _____

SPA MODEL _____ COLOR _____ SERIAL NUMBER _____

DEALER'S NAME _____

DEALER'S ADDRESS _____

I HAVE RECEIVED AND READ THE OWNERS MANUAL

I HAVE READ THE SAFETY PRECAUTIONS FOR MY SPA

OPTIONAL INFORMATION:

Age: 18 to 30, 31 to 45, 46 to 60, 60 and older

Single Married Children

How do you plan to use your spa/bath?

[A] Recreation [B] Entertainment

[C] Health Therapy [D] Business/Commercial

How did you find out about Pacific Marquis?

[A] Friend [B] Newspaper [C] Magazine [D] TV

[E] Radio [F] Other _____

Have you owned a pool or spa before? YES NO

How do you plan to install your spa?

[A] Self [B] Contractor [C] Dealer

