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Coleman 13804

Coleman SaluSpa Miami AirJet Inflatable Hot Tub Instruction Manual

Brand: Coleman | Model: 13804

1. PRODUCT OVERVIEW

The Coleman SaluSpa Miami AirJet Inflatable Hot Tub offers a portable and relaxing spa experience for 2 to 4 people. It features 120 soothing AirJets and can heat water up to 104 degrees Fahrenheit. Constructed with durable DuraPlus material, it is designed for resilience and includes a Freeze Shield automatic heating function for colder temperatures. The integrated pump handles inflation, heating, filtration, and massage system control, making it convenient for home use.



Figure 1: The Coleman SaluSpa Miami AirJet Inflatable Hot Tub, showcasing the main unit, external pump, and included cover.



Figure 2: Overview of key technologies: AirJet for bubbles, DuraPlus for durability, Freeze Shield for cold weather protection, and ChemConnect for chemical dispensing.

2. SETUP AND INSTALLATION

Setting up your SaluSpa Miami AirJet hot tub is designed to be straightforward with no tools required. Follow these steps for proper installation:

2.1 Location Selection

- Set up on a level surface that can support the combined weight of the product when filled and all its users.
- Ensure the chosen location has adequate drainage.
- The hot tub must be within 12 ft. of a grounded, grounding-type receptacle.
- Outdoor setup is preferred. If choosing an indoor location, humidity could cause property damage without proper precaution. Consult an expert to confirm the installation area is properly ventilated.

Figure 3: Important guidelines for selecting an installation location and ensuring electrical safety.

2.2 Inflation and Filling

1. Unpack all components, including the spa, control unit (pump), standard cover, chemical floater, 2 filter cartridges (VI), and repair patch.
2. Connect the inflation hose from the control unit to the spa's inflation valve.
3. Use the pump to quickly inflate the spa until it is firm.
4. Fill the spa with water. The water capacity (80-percent filled) is 177 gallons.
5. Connect the spa pump to a 110/120-volt 3-prong plug. Do NOT use an extension cord or multi-plug adaptor. Only use a grounded socket corresponding to the electrical rating of the the attachment plug.



Figure 4: Key dimensions of the hot tub: Outer diameter 71 inches, Inner diameter 52 inches, Height 26 inches.



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WHAT'S IN THE BOX



MIAMI
INFLATABLE HOT TUB
AIRJET
SIZE: 71 IN. X 26 IN.



STANDARD COVER



CHEMCONNECT



FILTER CARTRIDGE - VI

Figure 5: What's in the box: Miami Inflatable Hot Tub AirJet, Standard Cover, ChemConnect dispenser, and Filter Cartridge (VI).

Important Note: This spa cannot be used in temperatures less than 39 degrees Fahrenheit. Shipping restrictions may apply for certain states (CA, OR, RI, MA, NJ, ME, NY, NV, MD, WA, D.C.).

3. OPERATING INSTRUCTIONS

The integrated pump unit serves as the central control for your hot tub's functions.

3.1 Control Panel

The easy-to-reach digital control panel allows you to manage all features:

- **Power Button:** Turns the spa on/off.
- **Temperature Adjustment:** Use the up/down arrows to set the desired water temperature, which can reach up to 104 degrees Fahrenheit.

- **AirJet System:** Activate the 120 bubbling AirJets for a soothing massage experience.
- **Timer Function:** Utilize the Power Saving Timer to control the temperature up to 40 days in advance, optimizing energy use.
- **Lock/Unlock:** Secure the control panel to prevent unintended changes.



Figure 6: The digital control panel, providing easy access to temperature, jet, and timer settings.



Figure 7: The Power Saving Timer feature allows for pre-setting the spa's temperature for energy efficiency.

3.2 AirJet Massage System

The AirJet system releases warm air into the water, creating thousands of bubbles for a relaxing massage. Simply press the AirJet button on the control panel to activate.



Figure 8: The AirJet system in action, producing soothing bubbles for a relaxing experience.

4. MAINTENANCE

Regular maintenance is crucial for the longevity and optimal performance of your hot tub. This includes managing water chemistry, cleaning filters, and protecting the unit from extreme temperatures.

4.1 Water Chemistry and Filtration

- Use the included ChemConnect chemical floater to evenly disperse a stable level of chlorine or other recommended chemicals.
- Regularly check and adjust water chemical levels (e.g., pH, chlorine) using appropriate test strips.
- Clean or replace the filter cartridges (Type VI) regularly to ensure efficient water filtration. The pump unit includes a filtration system.

4.2 Temperature Protection

- The Freeze Shield automatic heating function helps prevent inner components from freezing during colder temperatures. Ensure this function is active when temperatures drop.
- Always use the included insulated spa cover when the hot tub is not in use. This helps retain heat and keeps debris out.



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INSTALLATION LOCATION

Set up on a level surface that:

- Can support the combined weight of the product when filled and all its users
- Has adequate drainage
- Is within 12 ft. of a grounded, grounding-type receptacle



Outdoor setup is preferred, but if choosing an indoor location, note:

- Humidity could cause property damage without proper precaution
- An expert should be consulted to confirm the installation area is properly ventilated

ELECTRICAL SAFETY CHECK

1. Do NOT use an extension cord or multi-plug adaptor
2. Only use a grounded socket corresponding to the electrical rating of the attachment plug
3. It is recommended to use a socket that is also resistant to humidity and capable of high-power loading (if unsure, consult an electrician before use)
4. Regularly inspect the plug and socket for signs of damage (if damage is found, do NOT plug back into socket)



Figure 9: The hot tub with its insulated cover securely in place, essential for heat retention and protection.

5. TROUBLESHOOTING

If you encounter any issues with your Coleman SaluSpa Miami AirJet hot tub, please refer to the following common troubleshooting tips:

- **No Power:** Ensure the power cord is securely plugged into a grounded outlet. Check the circuit breaker.
- **Water Not Heating:** Verify the desired temperature is set correctly on the control panel. Ensure the filter is clean and water circulation is not obstructed. Check if the Freeze Shield function is active if temperatures are low.
- **Jets Not Working:** Confirm the AirJet system is activated on the control panel. Check for any blockages in the air nozzles.
- **Water Quality Issues:** Test water chemistry (pH, chlorine) and adjust as needed. Clean or replace filter cartridges.

For more complex issues or persistent problems, please contact Coleman customer support.

6. PRODUCT SPECIFICATIONS

Feature	Specification
Brand	Coleman
Model Name	Miami
Item Model Number	13804
Color	Black
Product Dimensions (L x W x H)	71"L x 71"W x 26"H
Inner Dimensions (L x W x H)	52"L x 52"W x 26"H
Material	Polyvinyl Chloride (PVC)
Voltage	120 Volts
Shape	Round
Water Capacity (80% filled)	177 Gallons (US) / 670 Liters
Number of AirJets	120
Seating Capacity	4 people
Heat Range	40-104 degrees F (5-40 degrees C)
Assembly Required	Yes
Item Weight	71 pounds
UPC	821808138043

7. WARRANTY AND SUPPORT

For warranty information, technical support, or to purchase replacement parts, please contact Coleman customer service directly. Refer to your product packaging or the official Coleman website for the most up-to-date contact details and warranty terms.

Online Support: Visit the official Coleman website for FAQs, troubleshooting guides, and product registration.

Customer Service: Contact the dedicated support line for personalized assistance.

