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Coleman 821808037780

Coleman SaluSpa AirJet Inflatable Hot Tub User Manual

Model: 821808037780

INTRODUCTION

Welcome to the world of relaxation with your new Coleman SaluSpa AirJet Inflatable Hot Tub. This manual provides essential information for the safe and efficient use of your spa. Please read it thoroughly before setup and operation to ensure proper use and longevity of your product.

The Coleman SaluSpa offers a soothing AirJet massage system, durable Tritech material construction, and convenient features like a power-saving timer and remote control for an unparalleled spa experience.



Image: The Coleman SaluSpa AirJet Inflatable Hot Tub, showcasing its round shape, wood-print exterior, and the attached pump unit.

SAFETY INFORMATION

Your safety is paramount. Always follow these basic safety precautions to reduce the risk of injury, electric shock, fire, or property damage.

General Safety Warnings

- Do not leave children unattended around the spa.

- Always supervise children and individuals with disabilities.
- Never operate the spa if the water temperature exceeds 104°F (40°C).
- Consult a doctor before use if you have health conditions, are pregnant, or are elderly.
- Do not use the spa immediately after strenuous exercise.
- Avoid consuming alcohol or drugs before or during spa use.
- Ensure the spa is placed on a flat, stable surface capable of supporting its full weight when filled.

Electrical Safety

- The spa must be supplied through a residual current device (RCD) having a rated residual operating current not exceeding 30mA.
- Do not use extension cords. Connect the spa directly to a grounded power outlet.
- Never operate the spa if the power cord or plug is damaged.

Water Chemistry Safety

- Maintain proper water chemistry to prevent health risks and damage to the spa.
- Use the ChemConnect dispenser for stable chlorine levels.
- Always test water regularly and adjust chemicals as needed.

PACKAGE CONTENTS

Verify that all components are present in your package:

- Inflatable Spa Liner (Bahamas Natural Wood Print)
- Spa Pump with integrated heating, filtration, and AirJet system
- Reinforced Cover with safety lock clips
- ChemConnect Chemical Dispenser
- Filter Cartridge (Type VI)
- Repair Patch
- Instruction Manual (this document)
- Remote Control

SETUP GUIDE

Follow these steps for the initial setup of your Coleman SaluSpa.

1. Choosing a Location

Select a flat, level surface free of sharp objects. The area should be able to support the weight of the filled spa (approximately 221 gallons of water plus occupants, total weight around 2000 lbs / 900 kg). Ensure adequate drainage and proximity to a grounded electrical outlet.

2. Inflation

Unfold the spa liner and lay it flat. Connect the spa pump to the inflation valve on the spa liner. Use the pump's inflation function to inflate the spa until it is firm to the touch but not over-inflated. Do not use an air compressor.



Image: A person kneeling next to the inflatable hot tub, connecting the pump unit for inflation, demonstrating the ease of setup.

3. Pump Connection

Connect the spa pump unit to the spa liner using the provided hoses and connectors. Ensure all connections are tight to prevent leaks. The pump unit houses the heating, filtration, and AirJet systems.

4. Filling with Water

Once the spa is inflated and the pump is connected, fill the spa with a garden hose to the recommended fill line indicated on the inside of the spa liner. Do not overfill.

OPERATING INSTRUCTIONS

Learn how to use the various functions of your SaluSpa for a relaxing experience.

Control Panel and Remote Control

The spa can be controlled via the integrated control panel on the pump unit or the included remote control. The remote allows you to turn on the pump, adjust temperature, and activate the massage system from within or outside the spa.

Heating the Water

Press the 'Heat' button on the control panel or remote. Set your desired temperature (up to 104°F / 40°C). The heating system will automatically turn off once the set temperature is reached and restart if the temperature drops.

AirJet Massage System

Activate the AirJet system by pressing the 'Bubble' button. The 60 AirJet nozzles located at the bottom of the spa will release warm bubbles, providing a soothing massage. The system will automatically shut off after 30 minutes to prevent overheating and conserve energy.



Image: A close-up view of a water jet inside the hot tub, demonstrating the powerful flow of the AirJet massage system.

Filtration System

The integrated water filtration system helps keep your spa water clean. Ensure the filter cartridge is clean and properly installed. The filtration system can be run independently or in conjunction with the heating function.

Power Saving Timer

Utilize the power-saving timer to set the temperature of your spa up to 99 hours in advance. This allows you to schedule the heating cycle to ensure the spa is ready when you want to use it, optimizing energy consumption.



Image: Four individuals relaxing and enjoying the Coleman SaluSpa hot tub in an outdoor setting, highlighting its capacity and recreational use.

MAINTENANCE

Regular maintenance is crucial for the performance and longevity of your spa.

Water Chemistry with ChemConnect

The ChemConnect chemical dispenser attaches to the spa's outlet nozzle and provides a stable level of chlorine evenly dispersed throughout the spa. Regularly test your water's pH, alkalinity, and chlorine levels using test strips and adjust as necessary. Refer to local guidelines for recommended chemical levels.

Filter Cartridge Cleaning and Replacement

The filter cartridge should be cleaned regularly (daily or every other day depending on usage) by rinsing it with a garden hose. Replace the filter cartridge every 1-2 weeks or when it remains dirty after cleaning. A clean filter is essential for efficient filtration and pump operation.



Image: A close-up view of a spa filter cartridge, emphasizing its pleated design for effective water filtration.

Draining and Storage

To drain the spa, connect a garden hose to the drain valve located at the bottom of the spa liner. Open the drain valve and allow the water to empty. Once drained, clean and dry the spa thoroughly before deflating and storing it in a dry, temperate location, away from direct sunlight and extreme temperatures.

Cleaning the Spa

Periodically clean the interior and exterior of the spa liner with a soft cloth and mild, non-abrasive cleaner. Rinse thoroughly. Do not use harsh chemicals or abrasive tools that could damage the Tritech material.

TROUBLESHOOTING

Here are solutions to common issues you might encounter:

Problem	Possible Cause	Solution
Spa not heating	Low water level, dirty filter, air lock in pump, ambient temperature too low.	Ensure water is above minimum fill line. Clean or replace filter. Bleed air from pump. Ensure ambient temperature is suitable for operation.
AirJet system not working	Blocked air nozzles, pump malfunction.	Check for obstructions in air nozzles. Ensure pump is properly connected and powered.
Water is cloudy	Insufficient filtration, improper chemical balance, high bather load.	Clean or replace filter cartridge. Test and adjust water chemistry (chlorine, pH). Shock the water if necessary.
Spa is losing air	Leak in liner, loose valve cap.	Locate the leak using soapy water. Use the provided repair patch. Ensure all valve caps are tightly secured.

SPECIFICATIONS

Feature	Detail
Brand	Coleman
Model Number	821808037780
Product Dimensions	71"L x 71"W x 26"H (1.80m x 1.80m x 0.66m)
Seating Capacity	2-4 Adults
Water Capacity	221 Gallons (837 Liters)
Number of AirJets	60
Material	Tritech Puncture-Resistant Material
Max. Heat Capability	104°F (40°C)
Item Weight (empty)	76.8 pounds (34.8 kg)
Power Source	AC/DC

WARRANTY AND CUSTOMER SUPPORT

Coleman products are manufactured to high-quality standards. For warranty information, please refer to the warranty card included with your product or visit the official Coleman website. Keep your purchase receipt as proof of purchase. For technical assistance, replacement parts, or any questions not covered in this manual, please contact Coleman customer support. Contact details can typically be found on the Coleman website or on the product packaging.

Website: www.coleman.com