



Whirlpool 8LIECH-SCDSSFWL User Manual

Self-cleaning hot & cold hidden bottled water cooler with display

1
Table Of Contents
2
3
4
5
6
7
8
9
10
11
12
13
14
15
16
17



-

[Table of Contents](#)

-

Troubleshooting

•

Bookmarks

Quick Links

[1 Parts & Features](#)

[2 Cleaning Prior to Initial Use](#)

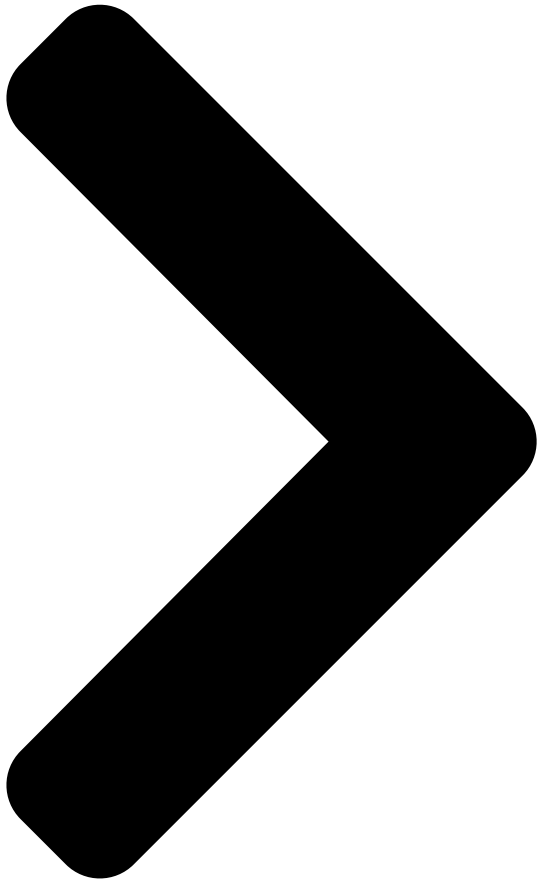
[3 Operation](#)

[4 Display's Operation Explanation](#)

[5 Proper Care & Descaling](#)

[6 Troubleshooting](#)

[Download this manual](#)



The appearance of your product may differ from the above illustration.

For service, call: 1-855-594-4755

Self-Cleaning
Hot & Cold Hidden Bottled
Water Cooler With Display
Model No.: 8LIECH-SCDSSF

USERS' MANUAL



SAVE THIS MANUAL FOR
FUTURE USE

or E-mail Whirlpool@electrotemp.com



[Table of Contents](#)

[Next Page](#)

1
2
3
4
5

Related Manuals for Whirlpool 8LIECH-SCDSSFWL

[Water Dispenser Whirlpool 8171413 Installation Instructions](#)

Installation instructions (1 page)

[Water Dispenser Whirlpool 8LIECH-SCSSFP5W User Manual](#)

Self-cleaning hot & cold hidden bottle-water cooler (17 pages)

[Water Dispenser Whirlpool 8LIECH-SCSSFP5W User Manual](#)

Self cleaning hot & cold hidden bottle water cooler (20 pages)

[Water Dispenser Whirlpool 8LIECH-SC-SSS-5L-W User Manual](#)

Self cleaning full stainless hidden bottle water cooler with led indicators (21 pages)

[Water Dispenser Whirlpool 8LIECHK-SSF-WL User Manual](#)

Hot, room & cold temperature water cooler (19 pages)

[Water Dispenser Whirlpool 8LIECH-BP-WL User Manual](#)

Hot & cold hidden bottled water cooler (16 pages)

[Water Dispenser Whirlpool 7LIECH-SSF-WL User Manual](#)

Stainless steel hot and ice cold (16 pages)

[Whirlpool WHES40 \(LL40\), WHES44 \(LL44\) - Water Softener Manual](#)

(article)

[Water Dispenser Whirlpool WDAB600XWX Use & Care Manual](#)

Water cooler (32 pages)

[Water Dispenser Whirlpool WHES20 Installation And Operation Manual](#)

Whirlpool water softener installation and operation manual (39 pages)

[Water Dispenser Whirlpool WHKM-D40 Use And Care Manual](#)

Whirlpool water dispenser user manual (13 pages)

[Water Dispenser Whirlpool WHES40 Installation And Operation Manual](#)

Demand controlled water softener (36 pages)

[Water Dispenser Whirlpool WHES44 Installation And Operation Manual](#)

(28 pages)

[Water Dispenser WHIRLPOOL WHES20 Installation And Operation Manual](#)

Demand controlled water softener (40 pages)

[Water Dispenser Whirlpool WHES33 Installation And Operation Manual](#)

Demand controlled water softener (28 pages)

[Water Dispenser Whirlpool WHESCS Installation And Operation Manual](#)

Demand controlled water softener (26 pages)

Summary of Contents for Whirlpool 8LIECH-SCDSSFWL

[Page 1](#) Self-Cleaning Hot & Cold Hidden Bottled Water Cooler With Display Model No.: 8LIECH-SCDSSFWL USERS' MANUAL SAVE THIS MANUAL FOR The appearance of your product may FUTURE USE differ from the above illustration. For service, call: 1-855-594-4755 or E-mail Whirlpool@electrotemp.com 8LIECH-SCDSSFWL...

[Page 2: Table Of Contents](#)

Model # 8LIECH-SCDSSFWL: Page 2 TABLE OF CONTENTS Safety Precautions-Electrical

Requirements Safety PrecautionsProduct Features Key Information for Future UseSpecificationsParts & FeaturesUnpacking and AssemblyInstallationCleaning Prior To Initial Use

[Page 3: Safety Precautions](#)

Model # 8LIECH-SCDSSFWL: Page 3 SAFETY PRECAUTIONS Your safety and the safety of others are very important. We have provided many important safety messages in this manual and your appliance. Always read and follow all safety messages. This is the safety alert symbol.

[Page 4: Product Features](#)

Model # 8LIECH-SCDSSFWL: Page 4 PRODUCT FEATURES Congratulations! You have chosen a technology advanced, state-of-the-art water cooler. To provide consistently cold water, this water cooler forms an "Ice Bank" in the cold tank. Formation of the initial "Ice Bank" can take up to 1 hour.

[Page 5: Specifications](#)

Model # 8LIECH-SCDSSFWL: Page 5 SPECIFICATIONS Power Supply AC 120V / 60Hz / 6.5Amp Refrigerant Type R-134A Cold Water Power □100 Watts Cold Capacity / Hour 6 Litres / 1.59 Gallon Cold Temperature Factory set at 7°C/45°F/ Adjustable via Energy display from 4°C/39°F to 13°C/55°F...

[Page 6: Unpacking And Assembly](#)

Model # 8LIECH-SCDSSFWL: Page 6 UNPACKING AND ASSEMBLY Remove the dispenser from packaging: WARNING TO OPEN: Excessive Weight Hazard Use two or more people to move and install the water cooler and the bottles. Failure to do so can result in back or other injury.

[Page 7: Cleaning Prior To Initial Use](#)

Model # 8LIECH-SCDSSFWL: Page 7 CLEANING PRIOR TO INITIAL USE To remove any odors or dust that may have accumulated during shipment, you may want to clean the dispenser prior to first use. Time Required: 45 minutes. Note: Do NOT plug in power cord yet.

[Page 8: Operation](#)

Model # 8LIECH-SCDSSFWL: Page 8 OPERATION IMPORTANT The unit's self-cleaning feature prevents formation of Biofilm. The self-cleaning feature is not intended for water purification. This unit is intended for use with high-quality bacteriologically safe bottled water only. Do NOT use other liquids. Do NOT use for other purposes. Warranty is void if unit is used with any other liquids, including tap water, coffee, tea, juices, beer, or wine.

[Page 9](#) Model # 8LIECH-SCDSSFWL: Page 9 Note: When using a 5 gallon rectangular bottle, slide it into place as shown in the illustration below. • If the probe tube A and B are not sealed (see previous page), the pump will run a few minutes and the night lights will flash.

[Page 10](#) Model # 8LIECH-SCDSSFWL: Page 10 • The circular shapes in the drip plate help to align the flow of water. This unit dispenses water quickly. To avoid splashes, hold the cup as close to the tap as possible. 2. Press the right control downward to start dispensing water.

[Page 11: Display's Operation Explanation](#)

Model # 8LIECH-SCDSSFWL: Page 11 DISPLAY'S OPERATION EXPLANATION Cold and Hot water symbols will flash when heating and cooling are working. The unit's display shows the current temperature of the chilled and heated water. It also allows for temperature customization of both cold and hot water.

[Page 12: Proper Care & Descaling](#)

Model # 8LIECH-SCDSSFWL: Page 12 PROPER CARE & DESCALING General Cleaning Perform: As needed Time Required: 5 minutes. Note: Do NOT use abrasive materials or chemical cleaners. 1. Clean cabinet surfaces with a soft cloth and warm soapy water. 2. Wipe dust from back of dispenser to improve the unit's efficiency.

[Page 13](#) Model # 8LIECH-SCDSSFWL: Page 13 2. Attach or insert the probe to the bucket/bottle. 3. Place the bucket/bottle into the cooler and close the door. The water will be

pumped up into the holding tanks. 4. Plug in the cooler and turn on the hot switch located at the back of the cooler. Do not turn on the cold-water switch.

[Page 14: Troubleshooting](#)

Model # 8LIECH-SCDSSF7L: Page 14 TROUBLESHOOTING Call 1-855-594-4755 for service.
Problem: Stainless steel surfaces are smudgy or fingerprinted. Solution: Use paper towel to wipe excess oils until surface feels dry to the touch. • To maintain beauty of stainless steel, oil it periodically using a stainless steel cleaning solution available at hardware stores, or use mineral oil (unscented baby oil).

[Page 15](#) Model # 8LIECH-SCDSSF7L: Page 15 Problem: Buttons are stuck. Solution: Apply mineral oil (unscented baby oil) to the button slides to reduce friction. Problem: No water is coming from the taps. Solution: Make sure the water bottle is not empty. If it is, replace it. If not, adjust the probe to an appropriate length.

[Page 16: Limited Warranty](#)

Model # 8LIECH-SCDSSF7L: Page 16 LIMITED WARRANTY Electrotemp Technologies Inc., (“Vendor”) warrants to the original purchaser of this dispenser, and to no other person, that if this dispenser is assembled and operated in accordance with the printed instructions accompanying it, then for a period of one (1) year from the date of purchase, all parts in such dispenser shall be free from defects in material and workmanship.

[Page 17](#) 8LIECH-SCDSSF7L(English) 5M009863X115(E+F) 16 17 18 1. 2013 08-30 1. 2013 09-11 2. 3. 16 17 18 1. 2013 10-11 2. 3. 5 4 cold water hot water 2013 11-01 5 hot water cold water 1. 5 Cold Temperature 4°C/50°F Hot Temperature ...

[Page 18](#) 1 P5 specifications, non-adjustable 2 note 3 p6 installation in a cold shade cool and shady; 4.P8 IMPORTANT INITIAL SET UP 2015-6-6 5.p11 -12 PROPER CARE & DESCALING, general cleaning to taste or smell; p12 ...