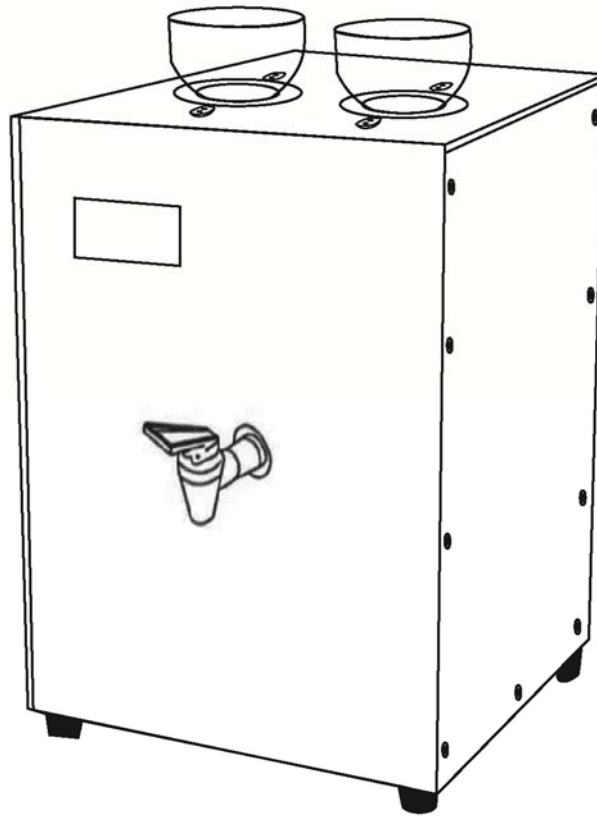


# LIQUOR CHILLER



**USER MANUAL SSC-715MT**

**IMPORTANT PLEASE READ CAREFULLY**

# SAFETY PRECAUTIONS

**Read all of the instructions before using this appliance. When using this appliance, always exercise basic safety precautions, including the following:**

Use this chiller only for its intended purpose as described in this Guide

Never unplug the chiller by pulling on the power cord. Always grasp the plug firmly and pull straight out of the socket

Repair or replace immediately, all electric service cords that have become frayed or otherwise damaged. Do not use a cord that shows cracks or abrasion damage along its length, on the plug or at the connector end

Unplug the chiller before cleaning or maintenance

**Note :** if for any reason this product requires repairing, we require a certified technician performs this repair

The chiller should not be recessed nor built into an enclosed cabinet. It is designed for free standing installation only, as the performance can be significantly compromised if placed next to other heat producing units

The chiller is designed for **INDOOR USE ONLY** and should not be used outdoors

Do not operate the chiller in the presence of explosive fumes

This chiller must not be operated by children, or any persons under legal drinking age

To protect against electric shock, do not immerse the cord, plug or any other part of the chiller in water or other liquids

**DO NOT USE WATER TO CLEAN THE CHILLER** Please refer to the Cleaning Instructions on page 9

Only ambient temperature glassware is to be used to dispense liquor – do not use chilled or frozen glassware

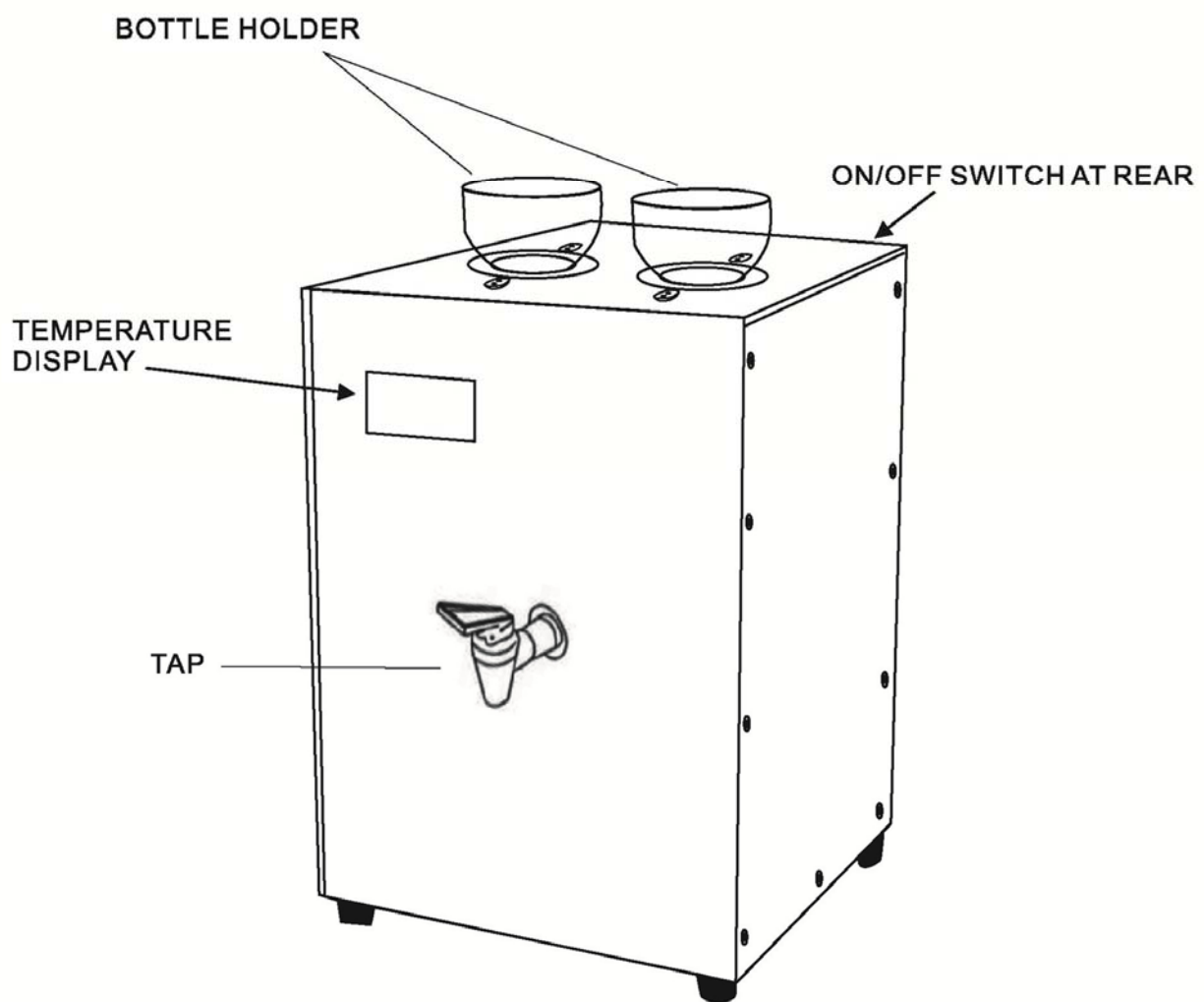
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**PLEASE READ CAREFULLY  
BEFORE UNPACKING YOUR  
LIQUOR CHILLER**

# PARTS AND FEATURES

## SSC – 715MT



**PLEASE READ BEFORE  
INSTALLATION**

# UNPACKING

**WARNING : ENSURE CHILLER IS UPRIGHT AT ALL TIMES**

1. Remove all packing materials, this includes the polystyrene base and all tape
2. Inspect and remove any remaining packaging, tape and printed materials before turning on the chiller
3. Please retain all packaging as, should your chiller need to be returned for repair, it must be packed in the original packing

**NOTE :** Allow the chiller to stand in an upright position for at least **10 hours before turning on the power**

## PROPER LOCATION

1. To ensure that your chiller works to its maximum efficiency, you must install it in a location where there is good air circulation
2. The recommended clearances around the chiller are :

SIDES	20cm (8 inches)
BACK	25cm (10 inches)
3. The unit must be located on a solid surface away from direct sunlight, and heat sources (e.g. radiators, heaters, cooking appliances etc.)

**NOTE :** Cold liquor will not be instantly available as the unit will need time to reach the pre-set temperature. This will take approx 1 hour

**WARNING : DO NOT PLUG IN THE CHILLER BEFORE FILLING THE TANK**

## ELECTRICAL REQUIREMENT

The Chiller requires a 15 Amp, 3 pronged socket within 1.5 metres of the rear of the unit. **DO NOT USE AN EXTENSION CABLE OR SURGE SUPPRESSOR TO POWER THE CHILLER.** If the supply cord is damaged, it must be replaced by the manufacturer, its service agent or similarly qualified persons in order to avoid a hazard.

**WARNING : FAILURE TO PROVIDE ADEQUATE ELECTRICAL POWER WILL RESULT IN IMPROPER CHILLING OF THE LIQUOR OR POSSIBLE DAMAGE TO INTERNAL COMPONENTS**

# HOW TO OPERATE YOUR CHILLER

The liquor chiller holds 2 x 70cl bottles of liquor in the tank. Two further bottles should be placed in the bottle holders on the top of the unit.

Chilling takes place when the machine is switched ON (switch at the rear of the unit) The tank temperature is displayed at the front of the unit in degrees Centigrade. The unit is pre-set to chill to -18C.

Chiller should be cleaned before first use (please read Cleaning instructions on page 9)

## CAUTION

- DO NOT LEAVE THE CHILLER RUNNING WHEN THE PREMISES ARE CLOSED, THE CHILLER MUST BE SWITCHED OFF AT REAR AND ENSURE THE PLUG IS REMOVED FROM THE SOCKET
- ALWAYS ENSURE THERE ARE BOTTLES IN THE BOTTLE HOLDERS OR, IF BOTTLES ARE REMOVED, PLEASE ENSURE THE STOPPERS ARE INSERTED. THIS SEALS THE TANK, PREVENTING DUST FROM ENTERING
- The capacity of the tank is 1.5 Litres. The bottles in the holder provide a reserve and tell you when the tank is running down.
- When a bottle is empty, replace with a full bottle.

**NOTE : As with air conditioning units, once the refrigeration switch has been turned on or off – do not switch it again for, at least, 5 minutes. Rapidly turning the switch on and off will prevent the compressor from properly starting and / or resetting. If you suspect this has happened, turn the machine off and allow 10 full minutes for it to properly reset before restarting**

**WARNING : This appliance is not intended for use by persons with reduced physical, sensory or mental capabilities, or lack of experience and knowledge, unless they have been given supervision or instruction concerning use of the appliance by a person responsible for their safety.**

## OPERATION

**WARNING : DO NOT SWITCH THE UNIT ON BEFORE COMPLETING THE FOLLOWING STEPS**

**Please ensure that you have 4 bottles of Liquor ready to set up the chiller**

- Empty 2 x 70cl bottles of Liquor into the chiller through the bottle holders on top of the unit, then upturn two full bottles into the holders.
- Plug the unit into the electrical socket and turn on using the ON switch at the rear. The compressor may take around 3 minutes to start. Wait until the Liquor reaches the correct temperature before pouring.
- Place the glass under the tap, the dispense is activated by pressing the tap on the front, release the tap when the required amount is served

## TEMPERATURE

- The temperature is pre-set at the best serving temperature of -18C.
- Temperature will change slightly when shots have been taken from the unit
- PLEASE NOTE, THE TEMPERATURE CANNOT BE ADJUSTED

**WARNING : DO NOT SERVE IN FROZEN GLASSWARE**

## PROPER CARE AND CLEANING

**WARNING : THE POWER MUST BE TURNED OFF DURING CLEANING. FAILURE TO TURN THE POWER SWITCH OFF MAY RESULT IN INTERNAL DAMAGE TO THE MACHINE**

On a **daily** basis clean the chiller, as follows :

- **Open the tap and drain all the remaining liquor from the system**
- The whole unit should be wiped over with a clean cloth
- Remove and clean the drip tray

**To avoid needless and costly repairs it is imperative to keep the air vents clean. This may be done by using a soft bristle brush and / or vacuum to gently clear the vents and keep clear of dust**

On a **monthly** basis clean the chiller, as follows :

- Turn off the power switch at the rear of the chiller, unplug from socket
- Remove the bottles from the top of the unit
- **Open the tap and drain all the remaining Liquor from the system**
- With the tap open pour approximately 1 Litre of neutral spirit (vodka) into the bottle holders at the top of the machine and flush the (vodka) through the chiller until it is empty again. Close the tap once all the liquid has drained. Wipe the outside of the unit with a clean cloth
- Allow the machine to cool to the pre-set temperature
- Pour 2 shots of Liquor to ensure that all the spirit (vodka) is removed from the system, do not serve these shots
- Refill the tank and place the bottles of liquor on the top of the machine. (Plug the chiller into the socket and turn the power switch at the rear of the chiller to the ON position)

**WARNING : DO NOT USE WATER TO CLEAN THE CHILLER**



# LONG ABSENCES / STORAGE / MOVING

**WARNING : ENSURE CHILLER IS UPRIGHT AT ALL TIMES**

- Turn off the chiller, unplug from socket
- Open the tap and drain all the remaining Liquor from the system
- With the tap open, pour approximately 1 Litre of neutral spirit (vodka) into the bottle holders at the top of the machine and flush the spirit (vodka) through the chiller until it is empty again. Close the tap once all the liquid has drained. Wipe the outside of the unit with a clean cloth
- Store the unit at room temperature
- Avoid storing the chiller where the temperature is at or below freezing
- When moving, the unit must be moved upright. DO NOT move the unit in a non-upright manner as this may cause damage to internal parts
- When bottles are not in the unit, seal the tank by inserting the bottle stoppers supplied into the bottle holders to avoid dust and debris from entering the tank
- Do not lift the chiller by the tap

## Tips for good lifting technique

- **Think before lifting/handling.** Plan the lift. Can handling aids be used? Where is the load going to be placed, and will help be needed? Remove obstructions such as discarded wrapping materials. Consider breaking long lifts by resting the load mid-way on a table or bench to change grip.
- **Keep the load close to the waist.** The load should be kept close to the body, with the heaviest side nearest. If a close approach to the load is not possible, try to slide it towards the body before attempting to lift it.
- **Adopt a stable position.** Keep feet apart with one leg slightly forward to maintain balance (alongside the load, if it is on the ground). Feet should be moved to maintain balance during the lift. Avoid tight clothing and unsuitable footwear which might impair movement.
- **Get a good hold.** Where possible, hug the load as close as possible to the body. This may be better than gripping it tightly with hands only.
- **Employ good posture.** At the start of the lift, slight bending of the back, hips and knees is preferable to fully flexing the back (stooping) or fully flexing the hips or knees (squatting).
- **Don't flex the back any further while lifting.** This can happen if the legs begin to straighten before starting to lift the load.
- **Avoid twisting the back or leaning sideways,** especially while back is bent. Shoulders should be level and facing the same direction as the hips. Turning by moving the feet is better than twisting and lifting at the same time.
- **Keep the head up when handling.** Look ahead, not down, once the load is held securely.
- **Move smoothly.** The load should not be jerked or snatched as this can make it harder to keep control and can increase the risk of injury.
- **Don't lift or handle more than can be easily managed.** There is a difference between what people can lift and what they can safely lift. If in doubt, seek advice or get help.
- **Put down, then adjust.** If precise positioning of the load is necessary, put it down first, then slide it into the desired position.

## TROUBLE SHOOTING GUIDE

Most problems can be prevented by following the instructions in this manual and daily / monthly cleaning of the chiller as described in the guide (page 9)

Most simple problems can be resolved via the Trouble Shooting Guide

### TROUBLE SHOOTING : NO DISPENSE

COMPLAINT	CHECK THIS	CORRECTIVE ACTION
Chiller is not dispensing Liquor	Are the bottles empty ?	<ul style="list-style-type: none"> <li>If yes, refill the tank and add 2 full bottles on top rear</li> </ul>

### TROUBLE SHOOTING TEMPERATURE PROBLEMS

COMPLAINT	CHECK THIS	CORRECTIVE ACTION
Warm shots or shots warmer than they should be	Check the power is turned on and the chiller has power	<ul style="list-style-type: none"> <li>If there is no power ensure the machine is plugged into the socket</li> <li>Check the unit is switched on at the rear</li> </ul>
	Check for adequate airflow	<ul style="list-style-type: none"> <li>Inspect the vents at the side and rear of the chiller and ensure they are clear and unobstructed</li> <li>Ensure that there is a minimum of 25 cm of clear space at the rear of the machine and at least 20 cm on each side</li> </ul>
	Listen and feel for the compressor and fan when the unit is switched on (may take up to 3 minutes)	<ul style="list-style-type: none"> <li>The compressor will sound much like a refrigerator when operating. The case of the unit will also have a mild vibration</li> <li>Feel for airflow at the side of the unit, airflow indicates the fan is working properly.</li> </ul>

#### IMPORTANT POINT

Because some liquor is inevitably left in the tap of the chiller after each shot, the first 10ml, or so, will not be fully chilled.

*The first shot of liquor will, therefore, come out warmer than normal*

## TROUBLESHOOTING LEAKS

### WHAT IS LEAKING      WHERE IS IT LEAKING      CHECK THIS

<p><b>Chiller is leaking : WATER</b></p>	<p>Around the chiller</p>	<p>The Liquor Chiller does not contain any parts that hold water. Any water could be condensation.</p> <p>Like any other refrigeration unit condensation is normal. Water vapour in the air will freeze around some of the internal parts. This is especially true in a humid environment. When the chiller is switched off, or the ambient temperature rises the ice will begin to melt and drip</p> <p>The amount of condensation will vary with temperature and humidity but a quick wipe with a towel should more than adequately wipe up the drip</p>
<p><b>Chiller is leaking : LIQUOR FROM THE TOP</b></p>	<p>From the bottle well</p>	<p>Ensure the chiller is level – the Liquor Chiller must be positioned on a flat surface</p>
<p><b>Chiller is leaking : LIQUOR FROM THE TAP</b></p>	<p>Is the tap in the ON position?</p>	<p>If Yes, close tap If No, drain the tank, switch off unit and call Service</p>

## TROUBLESHOOTING: WATER

### COMPLAINT      CHECK THIS      CORRECTIVE ACTION

<p><b>WATER HAS BEEN PUT IN THE TANK</b></p>		<p>The machine may be frozen – water has been used in the unit and not fully removed from the system before the chiller was turned on.</p> <p><b>IF THE CHILLER IS UNPLUGGED :</b></p> <ul style="list-style-type: none"> <li>• Do not switch on</li> <li>• Drain all water from the system via the tap</li> <li>• Fill the tank with Liquor and pour two or three shots, <b>before switching on</b></li> </ul> <p><b>IF THE CHILLER IS ON</b></p> <ul style="list-style-type: none"> <li>• <b>Switch off immediately</b></li> <li>• Allow frozen water to fully melt</li> <li>• Follow guidelines above</li> </ul> <p><b>DO NOT USE WATER TO CLEAN THE UNIT</b></p>
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