

# Scotsman CU0515 Ice Systems User Manual

## Specifications

- Installation: Indoors in a controlled environment
- Air Temp:
  - Min: 50°F
  - Max: 95°F
- Water Temp:
  - Min: 40°F
  - Max: 100°F
- Water Pressure: 20 PSI – 80 PSI
- Voltage: 103.5 – 126.5

### Contents

- [1 Product Usage Instructions](#)
- [2 Documents / Resources](#)
  - [2.1 References](#)
- [3 Related Posts](#)

## Product Usage Instructions

### Unpacking and Inspection

1. Call your authorized SCOTSMAN Distributor or Dealer for proper installation.
2. Remove the front panel of the unit and inspect for any concealed damage. Notify carrier of your claim for the concealed damage.
3. Check that refrigerant lines do not rub against or touch other lines or surfaces, and that the fan blade moves freely.
4. Check that the compressor fits snugly onto all its mounting pads.
5. Remove all internal support packing and masking tape.

### General Information And Installation

This model comes pre-wired from the factory and only requires electrical power connections to the wire cord provided at the rear of the unit.

Ensure the ice machine is connected to its own circuit and individually fused (refer to data plate for maximum fuse size).

Do not use extension cords. Check voltage on the line and the ice maker's data plate before connecting the unit.

If built into a cabinet without side ventilation, ice production may be reduced. Allow six inches of space on each

side for satisfactory operation.

### Warranty

The warranty statement for this product is provided separately. Refer to it for coverage details. In general, warranty covers defects in material or workmanship but does not cover maintenance, installation corrections, or operation beyond specified limitations.

### FAQ

- **Q: Can I operate the ice machine outdoors?**

A: No, operating the ice machine outside of specified temperature and water pressure limitations is potentially damaging to the machine and may void the warranty.

- **Q: What should I do if I find concealed damage during unpacking?**

A: Notify the carrier of your claim for concealed damage immediately.

### CU0515

### INTRODUCTION

This manual provides the specifications and the step-by-step procedures for the installation, startup, operation, maintenance and cleaning for the CU0515 ice machine.

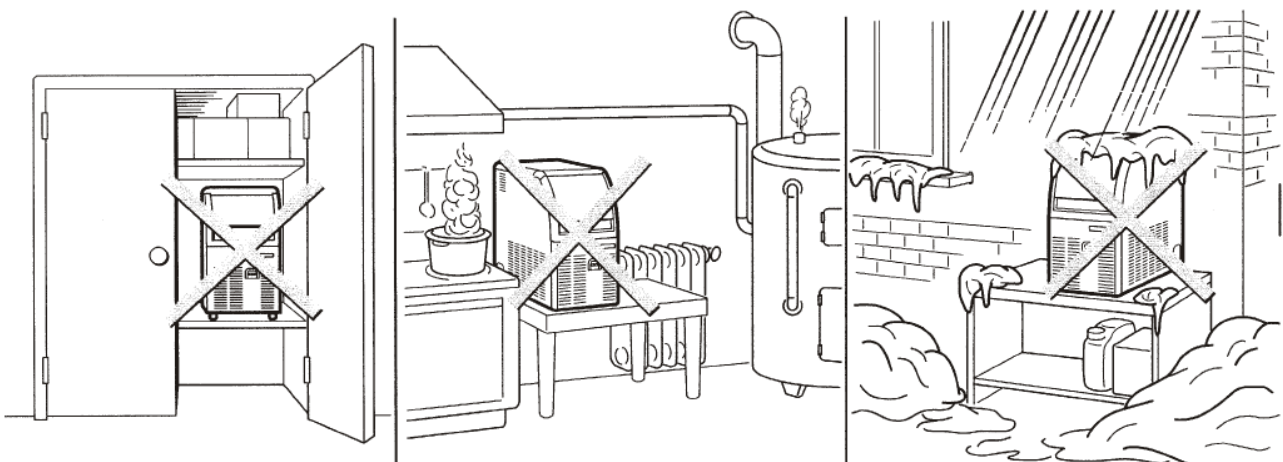
**NOTE.** To retain the safety and performance built into this ice machine, it is important that installation and maintenance be conducted in the manner outlined in this manual.

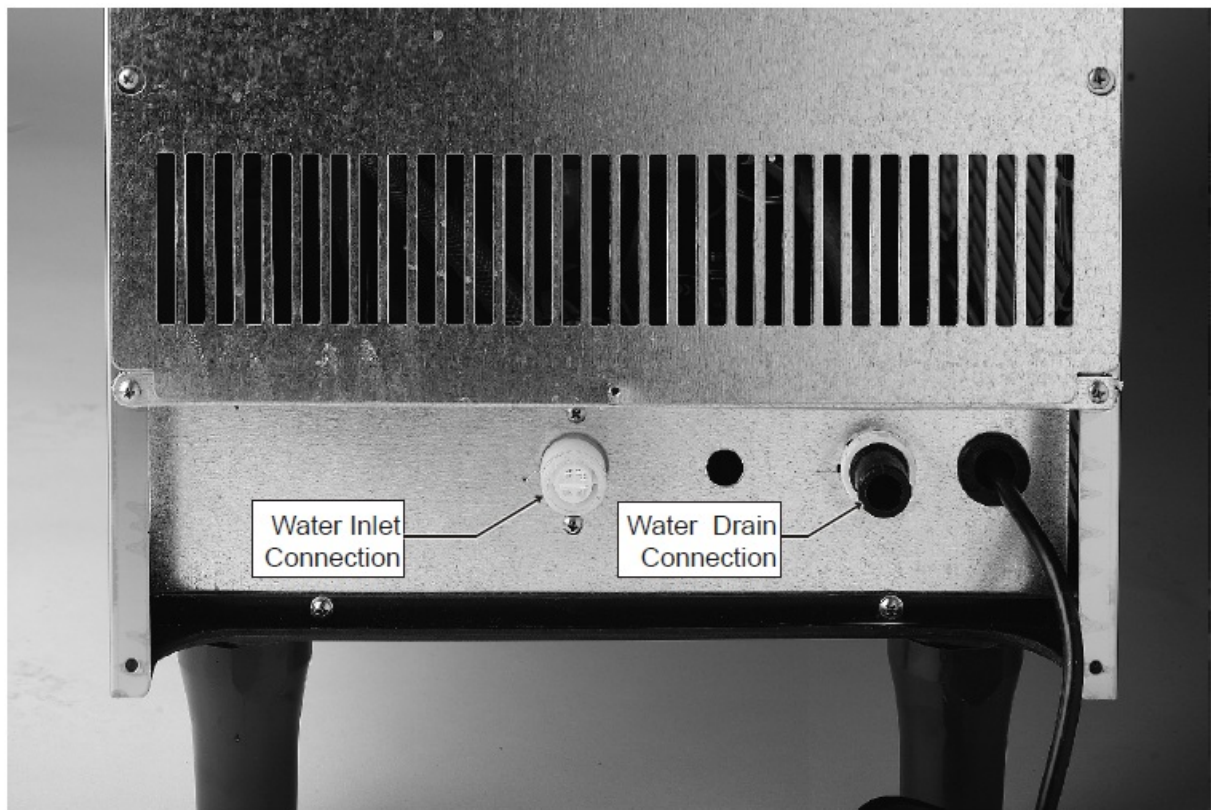


**WARNING:** Cancer and Reproductive Harm [www.P65Warnings.ca.gov](http://www.P65Warnings.ca.gov)

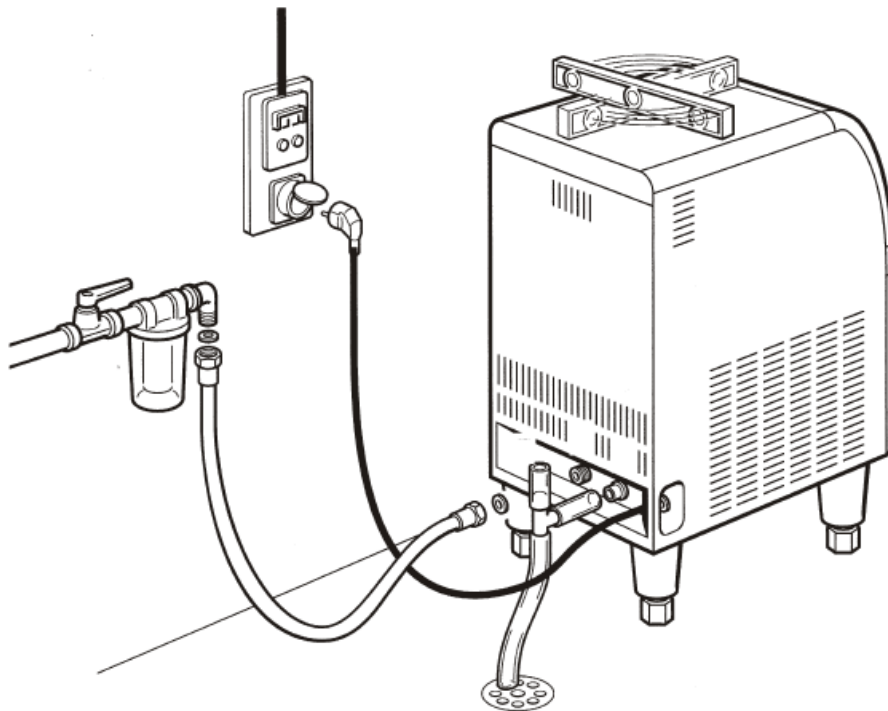
### Specifications

The ice machine must be installed indoors in a controlled environment.



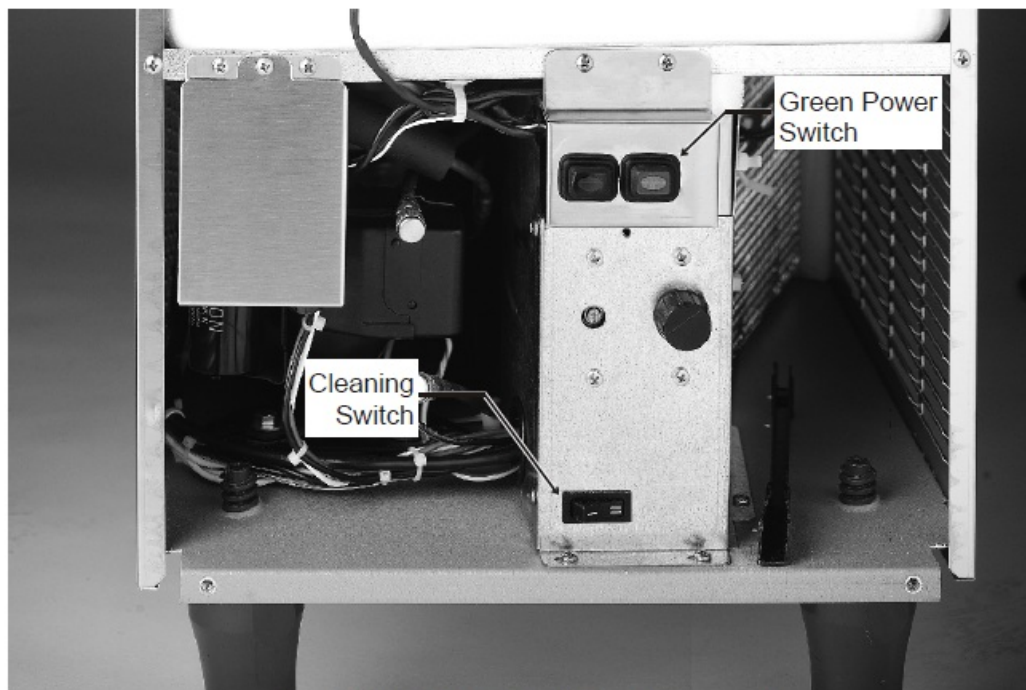


***Back View of Utility Connections***

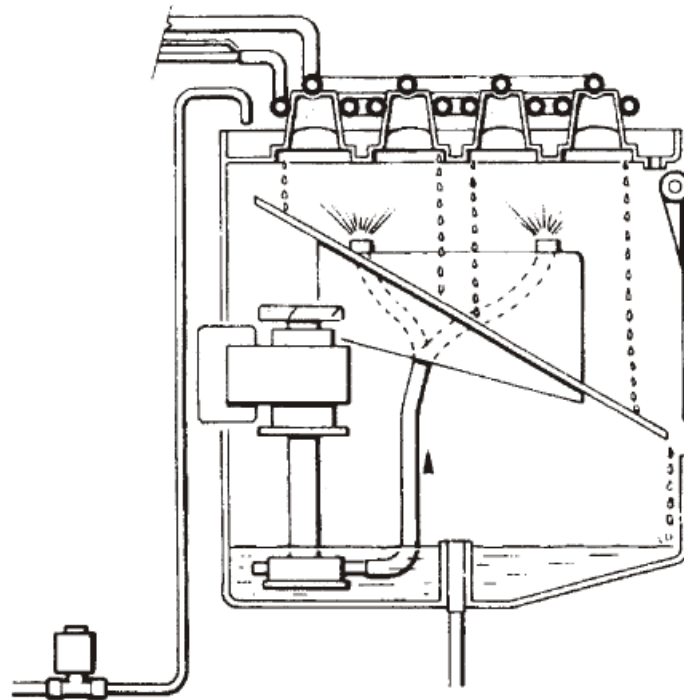
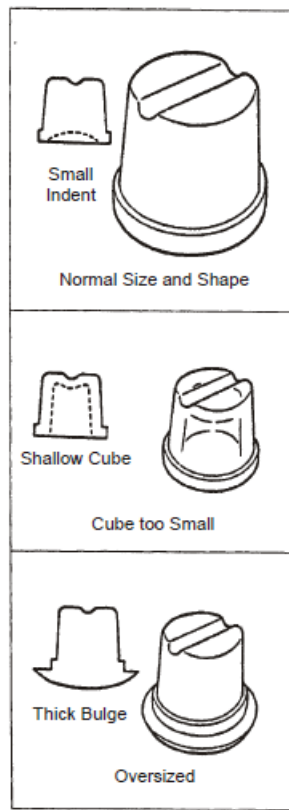




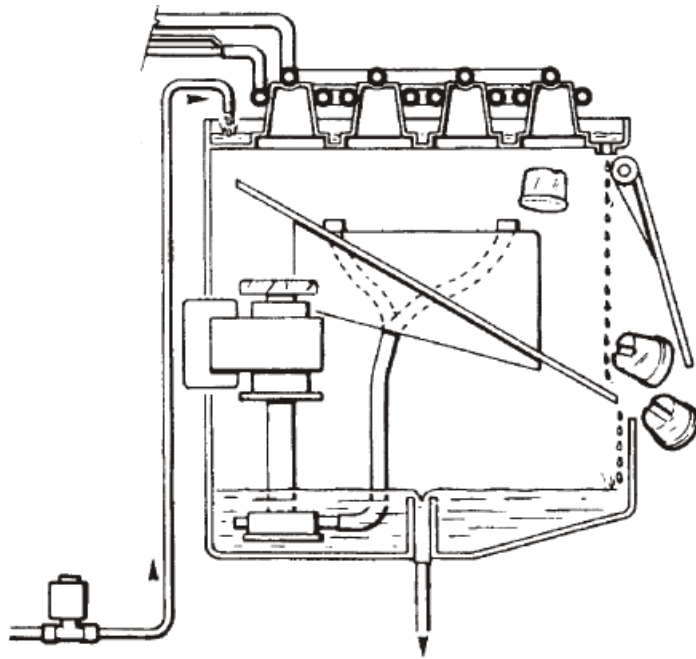
***Air Filter Removal***



***Front View With Front Panel Removed***




***Water Circuit, Freeze Cycle***




*Water Circuit, Harvest Cycle*



*Remove Drain Cap*

<p><b>! CAUTION</b></p>	<p>Ice machine cleaner contains acids. Acids can cause burns.</p>
	<p>If concentrated cleaner comes in contact with skin, flush with water. If swallowed, do NOT induce vomiting. Give large amounts of water or milk. Call Physician immediately. Keep out of the reach of children.</p>

<div>Installation and User's Manual for Cuber Model CU0515</div> <div></div>	<div>Scotsman CU0515 Ice Systems [pdf] User Manual</div> <div>CU0515, CU0515GA-1E, CU0515 Ice Systems, CU0515, Ice Systems, Systems</div>
---	---

References

- [User Manual](#)

[Manuals+](#), [Privacy Policy](#)

This website is an independent publication and is neither affiliated with nor endorsed by any of the trademark owners. The "Bluetooth®" word mark and logos are registered trademarks owned by Bluetooth SIG, Inc. The "Wi-Fi®" word mark and logos are registered trademarks owned by the Wi-Fi Alliance. Any use of these marks on this website does not imply any affiliation with or endorsement.