# **Scotsman**<sup>®</sup>

# CU0515 – 70 lb Cube Ice Machine

## Self-Contained Under Counter Cuber with Storage



#### **Features**

 $15\,^3\!/_{16}{''}$  cabinet width, produces up to 84 lbs. of crystal-clear, gourmet ice in 24 hours.

Stores up to 24 lbs.

Produce clear, long-lasting gourmet shaped ice.

Energy Saving Systems that optimizes cycle efficiency and ice quality, while reducing energy consumption and cutting operating costs.

Durable stainless steel construction.

Power cord for quick installation.

Ideal for any under counter or bar application.

Built-in convenience. Under counter bar installation puts the ice where it is needed.

Legs allow for cleaning below and aisle ventilation.

### 24 Hour Volume Production

	Air Cooled					
70°F/21°C 50°F/10°C lb/kg	Air Water	ARI 90°F/32°C 70°F/21°C lb/kg				
84/38		66/30				









### Gourmet Ice



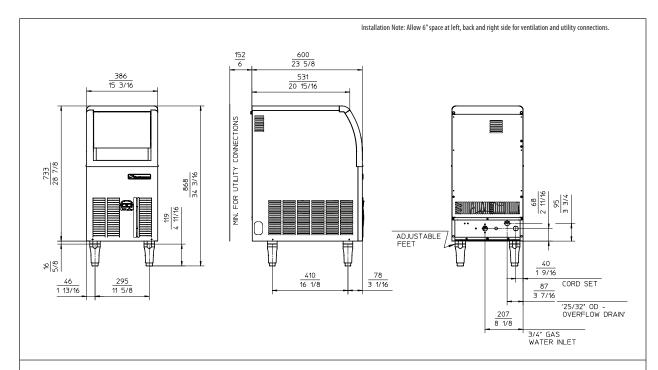
1" x 11/8" x 11/4" (2.54 x 2.86 x 3.18 cm) Large, slowmelting ice form, ideal for mixed drinks.

## Warranty

- 3 years parts and labor on all components.
- 5 years parts on the compressor and condenser.

Warranty valid in North, South & Central America. Contact factory for warranty in other regions.

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## Specifications

Water Usage Gallons/100 lb (liters/45.4 kg)

Model Number	Condenser Unit	Storage Capacity Ib/kg	Basic Electrical Volts/Hz/ Phase	Max. Fuse Size or HACR Circuit Breaker (amps)	Circuit Wires	Min. Circuit Ampacity	Energy Consumption kWh/100 lb (45.4 kg) 90°F(32°C)/70°F(21°C)	Potable 90°F(32°C)/ 70°F(21°C)	Condenser 90°F(32°C)/ 70°F(21°C)
CU0515GA-1A	Air	24/11	115/60/1	15	2	Cord	13.5	37/140	-

Refrigerant: R-134A

#### All Models

Dimensions (W x D x H):

Unit:

15.19" x 23.63" x 27.13" (38.1 x 60.0 x 29.4 cm) (add 5.25" / 13.3 cm for legs)

**Shipping Carton:** 

18" x 26" x 30" (45.7 x 66.0 x 76.2 cm)

Shipping Weight:

95 lb / 43 kg BTUs per hour:

2,700

### Accessories

Model Number	Description

<sup>\*</sup> Scotsman recommends all ice machines have water filtration. See Scotsman Sanitation Matrix for details.

## Operating Requirements

	Minimum	Maximum
Air Temperatures	50°F (10°C)	100°F (38°C)
Water Temperatures	40°F (4.4°C)	100°F (38°C)
Remote Cond. Temps	-20°F (-29°C)	120°F (49°C)
Water Pressures	14 PSIG (1 bar)	70 PSIG (5 bar)
Electrical Voltage	-10%	+10%

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