

UC2024 - 200 lb Cube Ice Machine

Self-Contained Undercounter Ice Machine with Storage

Features and Benefits

Space Saving Design:

- Only 24" wide, this ice maker can be placed it the tightest locations
- Front breathing No side clearance required for flexible placement
- Recessed utility chase provides clearance for tight installs
- Optional floor mount kit lowers height to 33.5"

Ease of Use:

- Removable external air filter for easy cleaning
- Unit specific QR code for quick access to service manuals, cleaning guides and warranty history
- Ergonomic slide back door allows easy access to ice in the bin
- Power cord, NEMA 5-15P plug, ice scoop and adjustable legs are included for quick and easy installation

Reliability:

- Heavy duty, rust-free front panel and corrosion-resistant aluminum alloy side panels for maximum lifespan
- 3 Year parts and labor warranty
- Designed, engineered and assembled in the USA

High Production:

 Produces up to 230 lb (104 kg) per day and stores 80 lb (36 kg), maximizing ice output despite its small footprint

Environmentally Friendly:

- Meets new US federal energy efficiency requirements
- Meets US Safe Drinking Act low lead requirements
- Non-ozone depleting R-134A refrigerant





Front accessible external air filter for easy cleaning



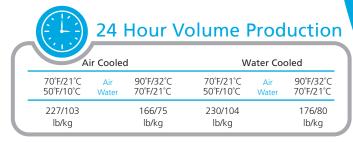
Recessed utility chase provides clearance for tight installs



Ergonomic slide-back door allows easy access to ice in the bin



Unit specific QR code for quick access to service manuals, cleaning guides and warranty history











Warranty

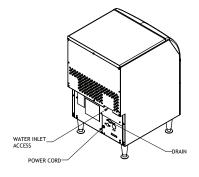
America for commercial installations

Contact factory for warranty in other regions

Residential Applications: 1 year parts and labor

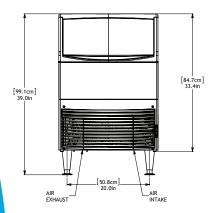
- Scotsman[®] UNDERCOUNTER UNITS
- 101 Corporate Woods Parkway, Vernon Hills, IL 60061 •
- 1-800-SCOTSMAN Fax: 847-913-9844 www.scotsman-ice.com customer.relations@scotsman-ice.com •

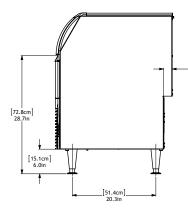
[72.3cm] 28.4in [60.9cm]

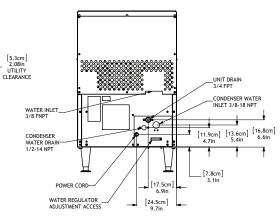




Front breathing and no side clearance required, allowing for flexible placement







Specifications

Water Usage Storage Max. Fuse Size Energy Consumption Gallons/100 lb (liters/45.								3	g)	
Model Number Cube Size: medium or small	Condenser Unit	Capacity lb/kg	Basic Electrical Volts/Hz/Phase	or HACR Circuit Breaker (amps)	Circuit Wires	Min. Circuit Ampacity	kWh/100 lb (45.4 kg) 90°F(32°C)/70°F(21°C)	Potable 90°F(32°C).	Condenser /70°F(21°C)	Energy Star®
∄ rUC2024MA-1	Air	80/36	115/60/1	15	2	Cord	6.27	22.4/85.3	-	4
© UC2024MW-1	Water	80/36	115/60/1	15	2	Cord	4.91	21.8/83.0	111/422.7	
₩ LUC2024SA-1	Air	80/36	115/60/1	15	2	Cord	6.27	22.4/85.3	-	4
- LUC2024SW-1	Water	80/36	115/60/1	15	2	Cord	4.91	21.8/83.0	111/422.7	



All Models

Dimensions (W x D x H):

Unit: 24" X 28.5" X 39" (61.0 x 72.4 x 99.1 cm)

Height includes 6" (15.24 cm) adjustable legs

Shipping Carton: 29" x 39" x 39"

(73.7 x 99.1 x 99.1 cm)

Shipping Weight: 150 lb / 68 kg

BTUs per hour: 3,900

Refrigerant: R-134A



Model Number	Description	
KLP8S KBC1 KUFM24	Kit, Leg 6", Stainless Steel Kit, Casters Floor mount kit. Lowers height to 33.5"	

Scotsman recommends all ice machines have water filtration. See Scotsman water filter specification sheet 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)	
Water Pressures	20 PSIG (1.4 bar)	80 PSIG (5.5 bar)	
Electrical Voltage	-5%	+10%	

Specifications and design are subject to change without notice.

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