

Header 1

General Information

Contact

Default Values

Discount

Document Information

Clarification Request

Procurement Folder: 1735935	SO Doc Code: ARFQ
Procurement Type: Agency Purchase Order	SO Dept: 0608
Vendor ID: 000000103779	SO Doc ID: DCR2500000118
Legal Name: SAM TELL & SON INC	Published Date: 7/21/25
Alias/DBA:	Close Date: 7/25/25
Total Bid: \$29,702.48	Close Time: 10:30
Response Date: 07/22/2025	Status: Closed
Response Time: 10:37	Solicitation Description: Ice Machines-Northern Regional Jail & Correctional Center
Responded By User ID: fsmilow@samtell.	Total of Header Attachments: 1
First Name: Lisa	Total of All Attachments: 1
Last Name: Newman	
Email: lnewman@samtell.com	
Phone: 6315019700	

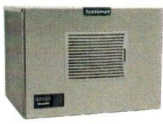
Project:

West Virginia DHS - ARFQ 0608
DCR2500000118
112 Northern Regional Correction
Drive
Moundsville, WV 26041

From:

The Sam Tell Companies
Lisa Newman
300 Smith Street
Farmingdale, NY 11735-1114
(631)501-9700

Job Reference Number: 102813

Item	Qty	Description	Sell	Sell Total
1	4 ea	ICE MAKER, CUBE-STYLE  Scotsman Model No. MC0530SA-1 Prodigy ELITE® Ice Maker, cube style, air-cooled, self-contained condenser, production capacity up to 525 lb/24 hours at 70°/50° (380 lb AHRI certified at 90°/70°), small cube size, ICELINQ® mobile app, Bluetooth® connectivity, preservation mode, external bin full indicator, AutoAlert™ indicating lights, WaterSense adjustable purge control, one-touch cleaning, harvest assist, front facing removable air filter, unit specific QR code, stainless steel finish, AglON™ antimicrobial protection, 115v/60/1-ph, 15.2 amps, cULus, NSF, engineered and assembled in USA	\$3,459.17	\$13,836.68
	4 ea	NOTE: Sale of this product must comply with Scotsman's MSRP Policy; contact your Scotsman representative for details		
	4 ea	3 year parts & labor warranties		
	4 ea	5 year parts & labor warranties on Evaporator		
	4 ea	5 year parts on compressor & condenser		
	4 ea	HD30B-1 iceValet® Hotel/Motel Ice Dispenser, floor model, push dispensing, 180 lb storage capacity, designed for 30" wide top mount cube-type ice makers, ADA compliant dispensing area, polyurethane insulation, unit specific QR code, includes 6" legs, metallic finish, includes 11' power cord with NEMA 5-15P plug, 115v/60/1-ph, 2.1 amps, NSF, cULus, engineered and assembled in USA, ADA Compliant dispensing area	\$3,966.45	\$15,865.80
ITEM TOTAL:				\$29,702.48
Total				\$29,702.48

Prices Good Until: 08/20/2025

Remit Address:

Sam Tell and Son, Inc. PO Box 1180 Farmingdale, NY 11735

All quotes are subject to all applicable Sales and Use Taxes in effect at the time of delivery based upon destination.

Terms and Conditions

Contracts

To the extent that the parties enter a separate written contract, the terms and conditions below will apply to the extent permitted by the respective provisions of the contract. Where the underlying contract is silent as to the provisions below, the provision below will apply in their entirety.

Quoted Prices

Quoted prices are valid for 30 days from the date of the quote, subject to the paragraph directly below.

Sam Tell reserves the right to adjust pricing as necessary after the 30-day period.

During periods of unpredictable market and economic based supply chain disruption and changes in tariffs impacting the cost of imported raw materials and finished goods, all of which are beyond Sam Tell's control, unexpected and immediately effective price increases (inclusive of raw materials, finished goods and tariff surcharges) can apply to quoted products from Sam Tell's vendors for this project. In these instances, Sam Tell reserves the right to adjust affected pricing herein by a rate not exceeding the documented increase rate from the vendor. Notifications from Sam Tell's vendor will be forwarded along with a quote with updated prices.

Payment Terms

A deposit of 50% of the order total is required upon signing of the quotation/contract. Equipment and opening orders will not be placed prior to receipt of said deposit and receipt of signed quotation/contract. The balance shall become due prior to delivery of equipment or merchandise to the project or designated delivery location. Payment must be received prior to the scheduling of delivery and installation. Please allow a minimum of 7 days for scheduling. Payment delays will result in delivery delays.

All accounts are considered prepaid unless prior arrangements have been made with our Credit Department.

Title

Title to goods shall not pass until payment of all amounts stated are received, credited, and cleared in full. The buyer agrees to permit Sam Tell & Son, Inc. (Sam Tell) to file a UCC-1 claim with the appropriate City and State agencies without signature. The buyer's signature to this agreement shall constitute authorized signature to a UCC-1 filing.

Custom Fabrication Lead Time

All custom fabricated equipment will have a standard production lead time, subsequent to final approval of shop drawings and this lead-time can range from 8 to 24 weeks.

Specification and Workmanship

All material is guaranteed to be as specified. All work is to be completed in a professional manner according to standard industry practices. Any deviations or changes in the above specifications and cost will be executed upon written change orders.

Buyer's Obligations

The Buyer's obligations include efficient project coordination, including scheduling a full and productive day's work for Sam Tell installation and delivery staff. If Sam Tell staff and resources remain idle as a result of lack of Buyer's coordination, partial deliveries requested by the buyer or resulting from buyer's non-compliance, partially requested workdays by the buyer, relocating and reinstalling equipment because the site is not ready, the installation shall be subject to extra charges.

Project Delays/Delivery Cancellations

In the event that the buyer delays delivery for more than 15 business days beyond the agreed upon delivery date, payment of the total outstanding balance associated with such delivery will become immediately due and payable. Sam Tell reserves the right to impose storage fees and the buyer assumes the obligation for such fees caused by such delays.

In the event of a delivery cancellation, if the equipment order has already been loaded onto a truck and set for delivery, there will be a cancellation fee of up to \$2,400 to cover costs associated with labor and equipment utilization.

Our Service/Set in Place

Set-In-Place includes: the uncrating and/or placement of new food service equipment including, custom fabricated stainless-steel equipment and other equipment as noted within this quotation/contract, locating, and leveling the equipment as per plan, ready for utility connections (final connections by others). All packaging materials will be removed from the equipment and from the site.

Basic set-in-place services exclude (but not limited to) all of the following, unless specified otherwise in this proposal: s/s wall sheets, ceiling hung mechanical assemblies such as fans and air scrubbers, ceiling hung refrigeration racks, millwork, stone, solid surface materials (Corian etc.), owner furnished equipment, alterations, relocation or removal of existing equipment, mechanical hook ups, remote refrigeration, fire suppression systems, beer & soda systems, remote beer or other beverage conduit runs, startups and demonstrations, purchase of trim metal, custom or unusual hardware, laborers, cleaning, composite unloading, seismic restraints, core drilling, overtime, elevator, hoist, rigging and crane fees, permits and filing, coordination and job meetings, fees and time for safety orientation, drug testing and fire watch, security inspections and inventory procedures.

Warranty Coordination

Sam Tell will assist with the placement of any service calls during the equipment warranty period. Buyer may be required to submit credit card information to respective service agency for certain warranty calls; Sam Tell is not responsible for providing a credit card.

Service bills that are generated as a result of non-warranty service calls, either as a result of owner misuse and/or abuse or owner provided utility work, will not be covered by Sam Tell and will be billable to the client.

Upon expiration of the warranty period of the equipment, the client will arrange all equipment repairs directly with their preferred service company.

Insurance

Our practice is to provide insurance certificates which include our standard coverages and limits. Additional requests beyond such industry standard limits and policies will be subject to additional charges.

Late Fees, NSF Checks and Legal/Collection Costs

Sam Tell reserves the right to assess late charges of 1.5% per month on past due balance. In the event your account is placed for collection for nonpayment, the customer further agrees to pay all obligations, including but not limited to collection agency fees, attorney fees and court costs incurred by Sam Tell or its agents. Buyer will also be responsible for all NSF check fees imposed by our lending institution.

Governing Law

This agreement shall be governed in all respects by the laws of the State of New York. The Parties hereby consent to the jurisdiction of any New York State Court, or any Federal Court located in the State of New York in connection with any lawsuit commenced to enforce the terms of this agreement.

Returns

Items that Sam Tell maintains active inventory of are not subject to restock fees. Equipment returns and restocking charges are at the discretion of the manufacturer and will include crating (where applicable), inbound, and outbound freight. The vast majority of our manufacturing partners will permit equipment returns subject to a restocking fee. Non-equipment items that Sam Tell doesn't inventory are subject to a restocking fee of 25%, plus the cost of inbound and outbound freight. Custom items are not returnable. Should you wish to return an item, please call our customer service department. You will need to provide the following information:

- Invoice #/ Description of the item/ Reason for the return
- We will issue you a return authorization number

Damage and Short Shipments

Customers are expected to inspect all product at time of delivery and notate short shipments and/or damage on the respective bill of lading. Damaged product should be returned with our driver on the same day of delivery.

Acceptance: _____ Date: _____

Printed Name: _____

Project Grand Total: \$29,702.48

PRODIGY[®] ELITE

MC0530 - 500lb Cube Ice Machine

Prodigy ELITE[®] Modular Cube Ice Machine

ENHANCED RELIABILITY

Integrated ICELINQ[®] App

Provides real-time diagnostics, access to settings and guided cleanings. The app also contains specific information for convenient maintenance.

Upgraded Sensors

Ice thickness and water sensor design enhances cleanability and amplifies durability.

Preservation Mode

Maximizes uptime and notifies users of potential issues.

EASE OF USE

AutoAlert[™] Panel

The AutoAlert[™] panel displays relevant machine status that is visible across the room. Now featuring an external bin full indicator light and easier to read 16-segment display.

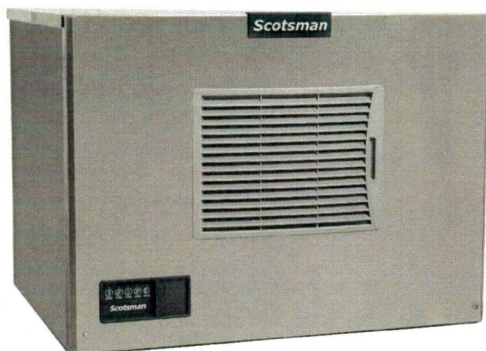
SANITARY DESIGN

Removable, External Air Filters

Speeds up cleaning process and reduces unit footprint.

WaterSense Adaptive Purge

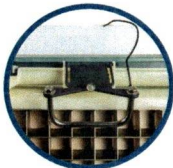
Optimizes water consumption, keeping the machine cleaner and operating more efficiently.



Compatible with ICELINQ[®]



The ICELINQ[®] app simplifies interaction with machine via Bluetooth[®] connection



Intelligent sensor technology maximizes efficiency and lowers operating costs



24 Hour Volume Production

Air Cooled			Remote			Water Cooled		
70°F/21°C 50°F/10°C	Air Water	90°F/32°C 70°F/21°C	70°F/21°C 50°F/10°C	Air Water	90°F/32°C 70°F/21°C	70°F/21°C 50°F/10°C	Air Water	90°F/32°C 70°F/21°C
525/238 lb/kg		380/172 lb/kg	500/227 lb/kg		400/181 lb/kg	500/227 lb/kg		410/186 lb/kg



Modular Bin Options

Model Number*	Dimensions W" x D" x H"	Bin Application Capacity lb/kg	Finish	Ship Weight lb/kg
B330P	30 x 34 x 36	344/156	Poly	130/59
B530S or P	30 x 34 x 50	536/244	Metallic or Poly	150/68



* Contact Scotsman for bin top requirements.



Cube Ice

Common ice form, ideal for mixed drinks.



Small Cube
7/8" x 7/8" x 3/8"
(2.22 x 2.22 x .95 cm)



Medium Cube
7/8" x 7/8" x 7/8"
(2.22 x 2.22 x 2.22 cm)



Certification



Warranty

- 3 Years parts and labor on all components.
- 5 Years parts and labor on the evaporator.
- 5 Years parts on the compressor and condenser.
- Warranty valid in North, South & Central America for commercial installations.
- Contact factory for warranty in other regions.
- Residential Applications: 1 year parts and labor

Scotsman[®]

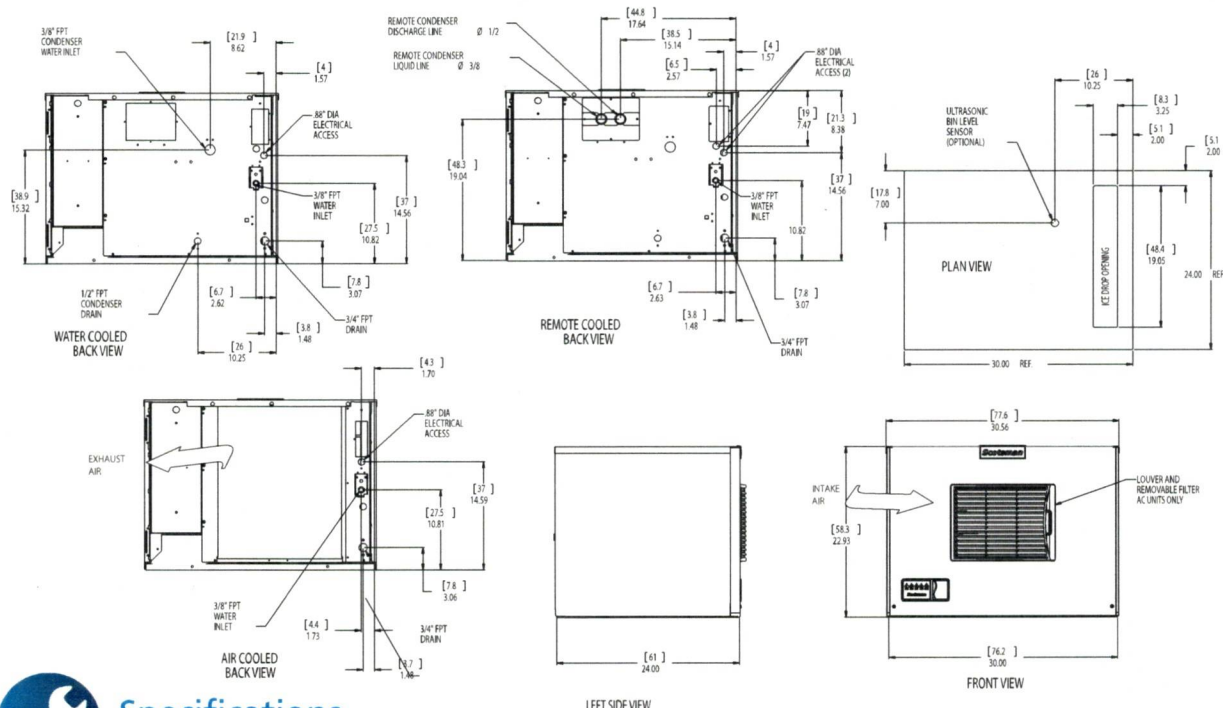
101 Corporate Woods Parkway, Vernon Hills, IL 60061

1-800-SCOTSMAN | Fax: 847-913-9844 | www.scotsman-ice.com | customer.relations@scotsman-ice.com

MC0530 - 500lb Cube Ice Machine

MC0530 - 500lb Cube Ice Machine

Prodigy ELITE® Modular Cube Ice Machine



Specifications

Model Number	Condenser Unit	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)	Water Usage Gallons/100 lb (liters/45.4 kg)		
							Potable 90°F(32°C)/70°F(21°C)	Condenser 90°F(32°C)/70°F(21°C)	
med. Cube Size: medium or small	MC0530MA-1	Air	115/60/1	20	2	15.2	5.80	18.0/68.1	-
	MC0530MR-1	Remote	115/60/1	20	2	16.2	6.50	18.0/68.1	-
	MC0530MW-1	Water	115/60/1	15	2	13.5	5.00	18.0/68.1	160.0/606.7
	MC0530MA-32	Air	208-230/60/1	15	2	7.8	5.80	18.0/68.1	-
sm.	MC0530SA-1	Air	115/60/1	20	2	15.2	5.80	18.0/68.1	-
	MC0530SR-1	Remote	115/60/1	20	2	16.2	6.50	18.0/68.1	-
	MC0530SW-1	Water	115/60/1	15	2	13.5	5.00	18.0/68.1	160.0/606.7
	MC0530SA-32	Air	208-230/60/1	15	2	7.8	5.80	18.0/68.1	-



All Models

Dimensions (W x D x H):

Unit: 30" x 24" x 23"
(76.2 x 61.0 x 58.4 cm)

Shipping Carton: 33.5" x 27.5" x 28"
(85.1 x 69.9 x 71.1 cm)

Shipping Weight: 175 lb / 80 kg
BTUs per hour: 7,900

Refrigerant: R-404A



Accessories

Model Number	Description
KVS	Vari-Smart™ Ice Level Control - Precisely control ice levels using ultrasonic technology.
KBILC	Basic Ice Level Control - Thermistor technology, ideal for dispenser applications.
KSBUS	Smart-Board™ Advanced Control - Use additional operational data for fast diagnosis.
KSBUS-N	Smart-Board™ Advanced Control with Network - Network capable.
ERC111-1	Remote condenser for MC0530xR, 115/60/1 - Consult remote condenser spec sheet for details.
BRTE10	10ft (3.0 m) line set, brazing required
BRTE25	25ft (7.6 m) line set, brazing required
BRTE40	40ft (12.2 m) line set, brazing required
BRTE75	75ft (22.9 m) line set, brazing required
KPAS	Prodigy Advanced Sustainability Kit - Includes KVS and KSBUS - N
XR-30	XSafe® Sanitation System for Modular Cube - Continuous operation, field-installed.

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)
Remote Cond. Temps	-20°F (-29°C)	120°F (49°C)
Potable Water Pressure	20 PSIG (1.4 bar)	80 PSIG (5.5 bar)
Cond. Water Pressure	20 PSIG (1.4 bar)	230 PSIG (16.1 bar)
Electrical Voltage	-5%	+10%

Specifications and design are subject to change without notice.

iceValet®

HD30 - 30" Hotel Dispenser

iceValet® Hotel Dispenser

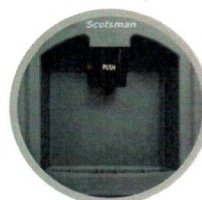


Features

- Stores up to 180 lb. of cube ice.
- Simple push chute for easy ice dispensing.
- Modern, stylish design in a corrosion resistant metallic cabinet.
- Removable top panel allows access to the bin for easy cleaning without having to remove the ice machine.
- Improved sink depth that will accommodate almost every size hotel ice bucket.
- ADA compliant dispensing area.
- Equipped with an 11 ft. power cord.
- Match the iceValet® dispenser with a Scotsman Prodigy Plus® ice machine featuring self-monitoring technology, cost-saving energy efficiency, extended time between cleanings, easy-access servicing and built-in anti-microbial protection. All of these features add up to the smartest choice in ice.



Optional sanitary lever dispensing kit available (KHDSANLV)



Standard easy push chute

Storage Capacity



HD30

Application Bin Capacity

180/81
lb/kg



Matching Ice Machine Options

Model Number	Cube Size	Condenser Type	24 Hr Ice Production		
			70°F/21°C 50°F/10°C lb/kg	Air Water	90°F/32°C 70°F/21°C lb/kg
C0330MA	Medium	Air	350/159		288/131
C0330MW	Medium	Water	400/182		326/148
C0330SA	Small	Air	350/159		288/131
C0330SW	Small	Water	400/182		326/148
C0530MA	Medium	Air	525/238		380/172
C0530MW	Medium	Water	500/227		410/186
C0530SA	Small	Air	525/238		380/172
C0530SW	Small	Water	500/227		410/186



Polyurethane Insulation

Foam insulation is forced between the wall and liner under heat and pressure to form a perfect wall to wall bond, preserving ice supply for long periods.



Certification



Warranty

- 3 years parts and labor on all components.
- Warranty valid in North, South & Central America for commercial installations.
- Contact factory for warranty in other regions.
- Residential Applications: 1 year parts and labor

Scotsman®

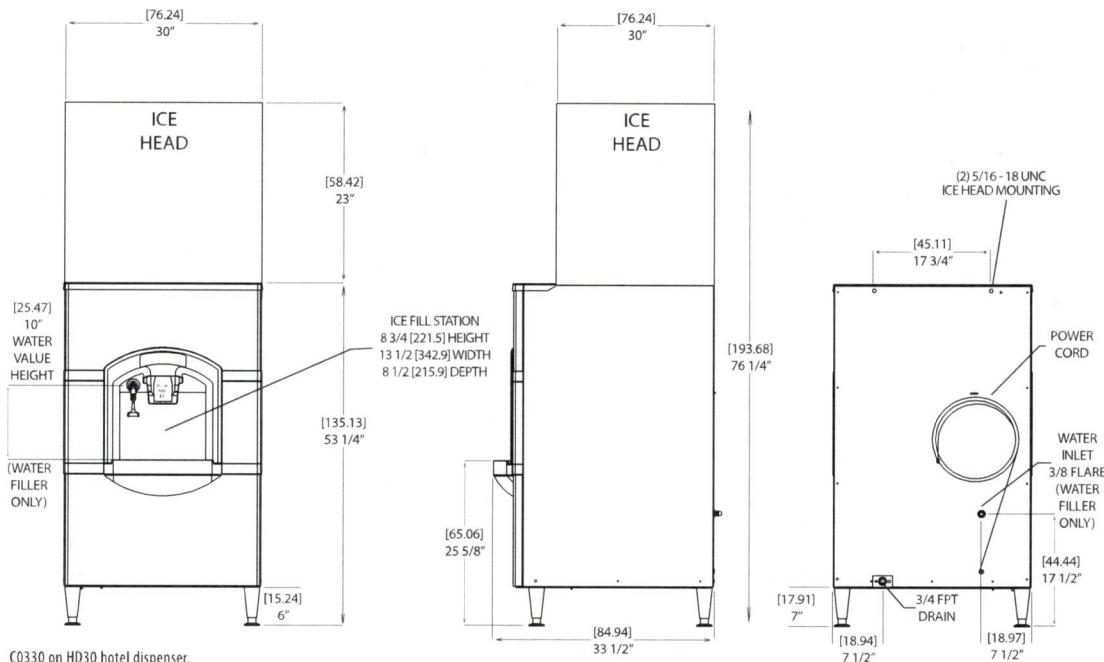
- 101 Corporate Woods Parkway, Vernon Hills, IL 60061 •
- 1-800-SCOTSMAN • Fax: 847-913-9844 • www.scotsman-ice.com • customer.relations@scotsman-ice.com •

HD30 - 30" Hotel Dispenser

HD30 - 30" Hotel Dispenser

iceValet® Hotel Dispenser

Installation Note: Allow 6" space at left, back and right side for ventilation and utility connections.



C0330 on HD30 hotel dispenser.



Specifications

Model Number	Actuation	Application Bin Capacity lb/kg	Electrical	Circuit Wires	Min. Circuit Ampacity	Max. Fuse Size or HACR Circuit Breaker (amps)
HD30B-1	Push	180/81	115/60/1	2	Cord	15
HD30W-1*	Push	180/81	115/60/1	2	Cord	15

*Unit comes with a water spout next to ice chute



All Models

Dimensions (W x D x H):

Unit: 30" x 33.5" x 47.25"
(76.2 x 85.1 x 120.0 cm)

Shipping Carton: 33" x 37" x 53"
(83.8 x 94 x 134.6 cm)

Shipping Weight:

HD30B-1: 220 lb / 100 kg
HD30W-1: 224 lb / 102 kg



Accessories

Model Number	Description
KHDSANLV	Sanitary lever dispensing kit, for HD models

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)
Remote Cond. Temps	-20°F (-29°C)	120°F (49°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.