



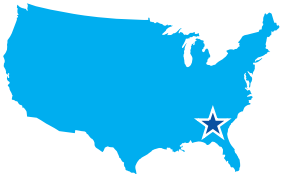
# S C O T S M A N

MILLIONS OF MACHINES STRONG. MAKING ICE THE WORLD DEMANDS.



**Scotsman**<sup>®</sup>

## At Scotsman,



we've been on the cutting edge of ice machine technology since introducing our first crystal-clear, slow-melting ice cube in 1950. It's a breakthrough that put us on the map — and it paved the way for more than a half century of continuous innovation. Today, we proudly offer the industry's broadest and most reliable and energy-efficient line of ice machines available, with many models carrying the EPA ENERGY STAR seal.

Our goal is to deliver superior performance every day, from award-winning, U.S.-based manufacturing and high-quality materials to user-friendly functionality and world-class service and support. It's ice on a whole new level — and it's how Scotsman is helping today's operators do more.

## CHOOSING THE PERFECT ICE FOR YOUR NEEDS.

When selecting the ideal ice machine for your operation, it's essential to consider the amount and type of ice that best suits your needs. From cubes to flakes to nuggets, and from small-volume machines to high-capacity models, Scotsman has you covered. For more assistance, take advantage of our ice machine configurator at [Scotsman-ice.com](http://Scotsman-ice.com).

### ► Capacity Guidelines

FACILITY	USAGE
QSR	0.9 lb. per customer or 7.4 lbs. per seat 2 oz. per 8- to 10-oz. drink 4 oz. per 12- to 16-oz. drink 6 oz. per 20-oz. drink 8 oz. per 32-oz. drink
RESTAURANT	1.7 lbs. per customer 5.0 lbs. per seat
SALAD BAR	35 lbs. per cubic foot of display (multiply by 2 or 3, depending on estimated refills required)
COCKTAIL LOUNGE	3 lbs. per customer
LODGING	3 lbs. per room (substantially more if guests are allowed to fill ice chests)
HEALTHCARE	7 lbs. per patient per bed 2 lbs. per employee
CONVENIENCE STORE/ CUSTOMER SELF-SERVICE	4 oz. per 12-oz. drink 7 oz. per 20-oz. drink 10 oz. per 32-oz. drink (for cold plates, add 50% more)

## ► Ice Forms



### SMALL AND MEDIUM CUBE ICE

Our familiar crystal-clear diced cube form is perfect for mixed drinks, carbonated beverages, ice dispensing and banquet services. For optimum liquid displacement, we recommend the small cube size.



### NUGGET ICE

Soft, cylindrical and slow-melting, our proprietary nugget ice is The Original Chewable Ice® — a customer favorite for decades. Ideal for carbonated beverages, food displays, ice dispensing and therapeutic applications in the healthcare market, Scotsman Nugget Ice® is our most versatile ice form. Each individual piece remains free-flowing at all times while helping drinks cool rapidly and maintain their flavor. It is also ideal for blending applications. And now, Scotsman introduces the H<sup>2</sup> Nugget — a soft, chewable ice form — available in the Meridian™ Series models only.



### FLAKE ICE

These small pieces of ice combine fast cooling power with very low production costs, making them a smart choice for everything from blended cocktails and salad bars to produce, seafood and meat displays. Flake ice is also a popular ice form for therapeutic use in healthcare facilities.



### GOURMET ICE

Available in the CU0515 and CU50 models only, our special gourmet ice cubes are ideal for bar use, waitress stations, office suites and break rooms. Their size and longevity make them the perfect choice for re-icing glasses while their non-stick quality and slow-melting design make scooping easier than ever. Exact dimensions of our gourmet cube are 1" x 1½" x 1¼".



## The next generation of ice-making technology puts customers first.

### Introducing Prodigy Plus® from Scotsman.

Nearly a decade after debuting our original Prodigy® platform — a revolutionary collection of features that helped prevent downtime, lower costs and improve ice quality — Scotsman is proud to introduce the latest evolution of ice-making technology: Prodigy Plus®. Now it's easier than ever for operators to get the information they need, keep things running smoothly and save on both water and energy.

At the heart of Prodigy Plus® technology is invaluable feedback from our customers, all gained through thousands of models sold. Armed with this real-world market research and backed by the expertise of our designers and engineers, Scotsman has once again set the bar for efficiency, functionality and accessibility.



Self-aligning front panel



Relocated lights and QR code



One-touch cleaning

Scan to learn more. 



## A powerful lineup of intuitive features. Across the board.

With Prodigy Plus® technology available on most modular cube, flake and nugget ice machines, Scotsman is changing the way ice is made. More intuitive. More capable. More efficient. Learn what makes the Prodigy Plus® platform so unique.

### AUTOALERT™ INDICATOR LIGHTS

Relocated to the lower left corner of the panel for enhanced visibility, our innovative LED lights keep you informed about your unit's status, alerting staff when it's time to descale, sanitize and more.

### IMPROVED QR CODE PLACEMENT AND ACCESS

Get immediate access to unit-specific technical service and warranty history information with our industry-exclusive QR code technology.

### FRONT-LOCATED AIR FILTER

The reusable air filter in all Prodigy Plus® 22" and 30" air-cooled cube ice machines has been relocated to the front for added clearance, breathability and efficiency. All Prodigy Plus® modular cube, flake and nugget ice machines operate at maximum efficiency.

### AMONG THE INDUSTRY'S SMALLEST OPERATIONAL FOOTPRINT

Our 22" and 30" cube ice machines feature a relocated air filter, joining our flake and nugget ice machines in allowing for minimal side clearance that helps maximize space.

### SELF-ALIGNING FRONT PANEL

Redesigned for fast removal and simple access to all serviceable components, this robust front panel features screws located easily within reach.

### ONE-TOUCH CLEANING

The Prodigy Plus® cube ice machine has a streamlined cleaning process that runs with the single push of a button, eliminating the need for constant monitoring by a technician.

### PATENTED WATERSENSE TECHNOLOGY

Our adaptive purge control reduces scale buildup by adjusting to your facility's water quality, resulting in more sanitary ice and even extended time between cleanings. In good water conditions, WaterSense allows the machine to operate using less water, resulting in lower utility costs.

### VARI-SMART™ ICE LEVEL CONTROL (OPTIONAL)

This optional water- and energy-saving feature enables you to customize ice levels, ensuring customers get the ice they need.

### SMART-BOARD™ ADVANCED FEATURE MODULE (OPTIONAL)

This optional feature provides NAFEM data protocol, as well as additional operational data for early alerts and fast diagnosis of potential issues.

### PATENTED HARVEST ASSIST

Our exclusive system uses a minimal amount of hot gas and a unique probe to push ice into the bin, ensuring a consistently available supply, and optimum energy efficiency.

### ENERGY STAR-QUALIFIED MODELS

Many of our Prodigy Plus®-equipped units are ENERGY STAR-certified, saving you water, energy and dollars.



### BUILT-IN ANTIMICROBIAL PROTECTION

AquaArmor, which utilizes AgION®, is molded directly into key internal components to protect your machine between cleanings.

## A customer favorite. An industry leader.

Scotsman was the world's first manufacturer to design and develop the self-monitoring cube ice machine. Prodigy Plus® cube ice machines make it easier than ever to maintain your equipment and save money. Whether it's the advanced ice level control or an optional feature board for quick diagnostics, this is ice making reimagined. And with intuitive technology like external indicator lights, a reduced operational footprint and easy-access service from a single panel, a Prodigy Plus® cube ice machine is simply the smartest, most reliable way to create fresh-tasting ice — every time.





## The Prodigy Plus® difference is clear.

Discover all the ways that Prodigy Plus® technology sets Scotsman cube ice machines apart from the competition.

**AUTOALERT™ INDICATOR LIGHTS** — relocated for better visibility

**SELF-ALIGNING FRONT PANEL** — offering easier access to key components

**FRONT-LOCATED AIR FILTER** — for maximum efficiency

**REDUCED OPERATIONAL FOOTPRINT** — among the industry's smallest

**CONVENIENT QR CODE PLACEMENT** — one-step access to manuals and warranty history information

**ONE-TOUCH CLEANING** — helping reduce labor costs

**PATENTED WATERSENSE PURGE CONTROL** — reduces scale buildup

**BUILT-IN ANTIMICROBIAL PROTECTION** — ensuring safe, clean operation

**SMART-BOARD™ ADVANCED FEATURE MODULE (optional)** — advanced diagnostic capabilities

**VARI-SMART™ ICE LEVEL CONTROL (optional)** — for customizable ice levels

Refer to pages 4 - 5 for additional PRODIGY PLUS® information

## Right at home in a variety of settings.

Scotsman Prodigy Plus® cube ice machines offer a dependable ice-making solution for everything from restaurants and convenience stores to bars, hotels and more.

## Not just reliable, but reliably quiet.

With a unique fan blade design and quieter compressors, Scotsman Prodigy Plus® cube ice machines reduce the noise of ice making versus competing models. All external panel components are crafted for superior fit and finish, as well as aesthetic appeal.

### PRODIGY PLUS® CUBE ICE MACHINES

MODELS	C0322	C0522	C0722	C0330	C0530	C0630	C0830	C1030	C1448	C1848	C2148	C2648
<b>ICE PRODUCTION (LB.)*</b>	356	475	790	350	525	776	905	1,077	1,553	1,909	2,248	2,570
<b>WIDTH</b>	22"	22"	22"	30"	30"	30"	30"	30"	48"	48"	48"	48"
<b>DEPTH</b>	24"	24"	24"	24"	24"	24"	24"	24"	24"	24"	24"	28.5"
<b>HEIGHT</b>	23"	23"	29"	23"	23"	23"	29"	29"	29"	29"	29"	34"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water. For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).

## Quiet innovation that's making quite an impact.

With unique Eclipse® technology that moves the compressor and condenser to the roof of the facility, our Prodigy Plus® Eclipse® cube ice machines deliver smart, energy-efficient performance in a smaller, quieter platform than ever. Our ECC condenser design provides superior corrosion resistance while powering a machine so versatile it can be used at a drive-through window, a self-serve beverage station or anywhere you need a high-capacity ice source.



**Eclipse®**

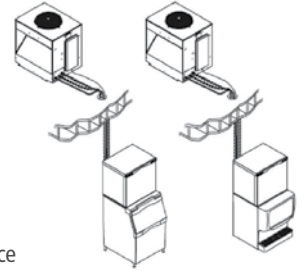






## Smart design that won't interfere.

The ECC Series rooftop compressor and condenser both divert noise and heat away from customers and workers, while the unit's small footprint allows it to fit snugly against a wall for unmatched point-of-use flexibility.



## Technology that equals reliability.

Thanks to a special pressure regulator valve, the Prodigy Plus® Eclipse® cube ice machine always operates within the manufacturer's operational envelope. This significantly reduces the stress on the compressor, which extends its operational life.



## Easy to clean. Easy to service.

With a depth of 16.5" on the 22" model ensuring clear access to the front of the dispenser, the Prodigy Plus® Eclipse® makes cleaning easier, faster and more thorough. And with most of the refrigeration system located outside, technicians can perform service without interrupting employees or customers.

### PRODIGY PLUS® ECLIPSE® CUBE ICE MACHINES

MODEL	EH222	EH330	EH430
ICE PRODUCTION (LB.)*	850-1,030	1,411	1,425-1,775
WIDTH	22"	30"	30"
DEPTH	16.5"	24"	24"
HEIGHT	29"	23"	29"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water. For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).

## Superior performance with every cup.

Ever since we invented our soft, chewable Scotsman Nugget Ice®, The Original Chewable Ice®, it's been a true customer favorite. Now the same popular ice form is available from a machine with more innovative self-monitoring technology than ever before. With the next-generation diagnostics on our Scotsman Prodigy Plus® nugget ice machines, operators can help ensure superior performance while enjoying maximum efficiency — every day. And with features like advanced ice level control, a small operational footprint and easy-access service from a single panel, a Prodigy Plus® nugget ice machine is the smart choice for today's busy foodservice and hospitality environments.





## The Prodigy Plus® difference is clear.

Discover all the ways that Prodigy Plus® technology sets Scotsman Nugget Ice® machines apart from the competition.

**AUTOALERT™ INDICATOR LIGHTS** — relocated for better visibility

**SELF-ALIGNING FRONT PANEL** — offering easier access to key components

**FRONT-LOCATED AIR FILTER** — for maximum efficiency

**SMALL OPERATIONAL FOOTPRINT** — helping maximize space

**CONVENIENT QR CODE PLACEMENT** — one-step access to manuals and warranty history information

**BUILT-IN ANTIMICROBIAL PROTECTION** — ensuring safe, clean operation

**SMART-BOARD™ ADVANCED FEATURE MODULE (optional)** — advanced diagnostic capabilities

**VARI-SMART™ ICE LEVEL CONTROL (optional)** — for customizable ice levels

Refer to pages 4 - 5 for additional PRODIGY PLUS® information

## Special drinks call for a very special ice form.

From fruit smoothies and frozen cappuccinos to blended margaritas and more, Scotsman Nugget Ice® helps drinks cool rapidly without foaming while providing a smooth, refreshing palate.

## Highly efficient operation.

Our Prodigy Plus® nugget ice machines are highly efficient, using up to 50% less water and 15% less energy than cube ice machines — good news not only in terms of conservation, but for the bottom line as well.

### PRODIGY PLUS® NUGGET ICE MACHINES

MODELS	N0422	N0622	N0922	N1322	NME1854**
<b>ICE PRODUCTION (LB.)*</b>	356	475	790	350	525
<b>WIDTH</b>	22"	22"	22"	30"	30"
<b>DEPTH</b>	24"	24"	24"	24"	24"
<b>HEIGHT</b>	23"	23"	29"	23"	23"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.

\*\* Does not contain Prodigy Plus® technology.

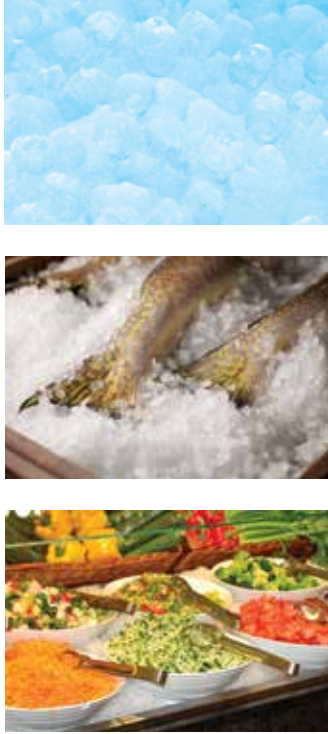
For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).

Scotsman invented nugget ice, The Original Chewable Ice®, in 1981 — and ever since, customers have been known to seek out their favorite ice wherever it's offered.



## The power to perform. Anytime, anywhere.

From restaurants to healthcare facilities and a variety of operations in between, flake ice is greatly preferred for its small size and soft texture — and now everyone can enjoy this popular ice form with more reliability and efficiency than ever with Scotsman Prodigy Plus® flake ice machines. Available with our innovative Prodigy Plus® self-diagnostic technology, our line of flake ice machines delivers the highest level of performance, whether you're keeping salad bar items crisp, chilling soft drinks on display or blending mixed drinks.





## The Prodigy Plus® difference is clear.

Discover all the ways that Prodigy Plus® technology sets Scotsman flake ice machines apart from the competition.

**AUTOALERT™ INDICATOR LIGHTS** — relocated for better visibility

**SELF-ALIGNING FRONT PANEL** — offering easier access to key components

**FRONT-LOCATED AIR FILTER** — for maximum efficiency

**SMALL OPERATIONAL FOOTPRINT** — helping maximize space

**CONVENIENT QR CODE PLACEMENT** — one-step access to manuals and warranty history information

**BUILT-IN ANTIMICROBIAL PROTECTION** — ensuring safe, clean operation

**SMART-BOARD™ ADVANCED FEATURE MODULE (optional)** — advanced diagnostic capabilities

**VARI-SMART™ ICE LEVEL CONTROL (optional)** — for customizable ice levels

Refer to pages 4 - 5 for additional PRODIGY PLUS® information

## Maximize your ice capacity.

When you place two units side by side on a 48" bin, you can increase your facility's ice production to more than 3,000 pounds per 24 hours. It's just one more way to get more out of your equipment with Scotsman innovation.

### PRODIGY PLUS® FLAKE ICE MACHINES

MODELS	F0522	F0822	F1222	F1522	FME2404**
<b>ICE PRODUCTION (LB.)*</b>	450	800	1,100	1,570	2,455
<b>WIDTH</b>	22"	22"	22"	22"	42"
<b>DEPTH</b>	24"	24"	24"	24"	24"
<b>HEIGHT</b>	23"	23"	27"	27"	27"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water. Three-phase models available.

\*\* Does not contain Prodigy Plus® technology.

For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).

## Undercounter capability meets Prodigy® performance.

Compact enough to fit under a standard 40" counter, the Prodigy® self-contained undercounter cube ice machine from Scotsman is an innovative combination of space-saving design and smart technology. These convenient, accessible cube ice machines feature the energy-efficient, self-monitoring Prodigy® platform — yet are small enough to be built in almost anywhere. An optional floor mount kit lowers the height of the unit to 33.5", allowing placement under even lower counters.



Get the right solution the first time.

With a removable door and top, Prodigy® self-contained undercounter cube ice machines provide ample access to internal components, so they're always easy to service and clean.

**PRODIGY® SELF-CONTAINED UNDERCOUNTER CUBE ICE MACHINES**

MODEL	CU1526	CU2026	CU3030
ICE PRODUCTION (LB.)*	150	200	250
ICE STORAGE (LB.)	80	80	110
WIDTH	26"	26"	30"
DEPTH	27"	27"	30"
HEIGHT**	33"	33"	33"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.

\*\* Add 6" to height for legs.

For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).



## Find your most convenient location.

With Scotsman's self-contained undercounter ice machines, you can pick the location for your ice machine that's best for your operation — with a unit height that fits perfectly under a 40" counter. Their front-facing access, air circulation and serviceability make it easy to have ice on hand wherever you need it most. From under the bar to inside the laboratory or break room, Scotsman's self-contained units deliver high-volume capacity and efficiency in a small, manageable footprint.



CU50



CU0515



UN324 & UF424





## Choose your ice form.

Scotsman is proud to now offer nugget, flake and cube ice machines in our undercounter configuration, giving you the power to access exactly the right ice form when space is limited. From bar use to upscale dining and office suites, there's a Scotsman undercounter unit that's right for you.

### SELF-CONTAINED UNDERCOUNTER NUGGET & FLAKE ICE MACHINES

MODEL	UN324	UF424
ICE FORM	Nugget	Flake
ICE PRODUCTION (LB.)*	340	440
ICE STORAGE (LB.)	80	80
WIDTH	24"	24"
DEPTH	28.5"	28.5"
HEIGHT**	33"	33"

### SELF-CONTAINED UNDERCOUNTER CUBE ICE MACHINES

MODEL	CU50	CU0515
ICE FORM	Gourmet	Gourmet
ICE PRODUCTION (LB.)*	65	84
ICE STORAGE (LB.)	26	24
WIDTH	15"	15"
DEPTH	22"	23.63"
HEIGHT**	34"	29"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.

\*\* Add 5.25" height for legs for Model CU0515 and 6" height for legs for Model AFE424. For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).

For additional information on Scotsman's gourmet cube ice form, refer to page 3.



## Easy and efficient. Simple as that.

With a space-saving slide-up door, an intuitive control panel and environmentally friendly dynamics, the Essential Ice™ line from Scotsman has the base features you need in a self-contained ice-making solution. Its reliability, ease of use and unbeatable value combine to give you superior performance in a smaller footprint, and all Essential Ice™ units are ADA compliant and either meet or exceed DOE standards. From the very first scoop, you'll agree it's the simple way to get clear, fresh-tasting ice when you need it.





## A perfectly clear solution.

Using our innovative horizontal evaporator featuring spray jets, the Essential Ice™ line from Scotsman prevents minerals from freezing in cubes — ensuring you get pure ice every time.

## A smart choice.

The Essential Ice™ line from Scotsman comes with an industry-leading three-year warranty and is manufactured in our award-winning facility in Fairfax, SC.

### ESSENTIAL ICE™ SELF-CONTAINED CUBE ICE MACHINE

MODEL	CU0415	CU0715	CU0920
ICE PRODUCTION (LB.)*	58	80	100
ICE STORAGE (LB.)	36	36	57
WIDTH	15"	15"	20"
DEPTH	24"	24"	24"
HEIGHT**	38"	38"	38"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.

\*\* Includes 6" adjustable legs.

Optional Floor mount kit available to lower height to 32".

For more information on sizing, visit [www.scotsman-ice.com](http://www.scotsman-ice.com).



It's ice- and water-dispensing technology you can count on.

## Introducing Meridian™ from Scotsman.

With the Meridian™ lineup, Scotsman has combined legendary reliability, time-saving serviceability and convenient cleaning innovations in one solution. Born out of extensive market research, Meridian™ was developed with space, production and installation in mind — and delivers the softest, most satisfying ice on the market today — the H<sup>2</sup> Nugget — all while meeting DOE standards.



**meridian™** 



Scan to learn more. 



## Designed for a wide range of facilities and applications.

From fast-paced healthcare environments to busy office suites, break rooms and cafeterias, Meridian™ delivers reliable performance, easy service access and convenient cleaning capability to help save valuable time and labor.

### BETTER DISPENSING

With best-in-class technology powered by infrared sensors that intuitively sense start and duration, Meridian™ models feature the largest dispensing envelope of any unit on the market and offset spouts to accommodate a variety of containers.

### REDUCED OPERATIONAL FOOTPRINT

Ideal for any area where space is at a premium, Meridian™ models have one of the smallest operational footprints of any comparable unit on the market.

### ENERGY EFFICIENCY

With electronic controls and a highly efficient compressor, Meridian™ models are up to 15% more efficient than the competition, providing the most energy savings possible for today's facilities.

### INTUITIVE DIAGNOSTICS

Easy-to-identify internal LED indicator lights on every Meridian™ model keep maintenance staff informed of the unit's operating status, helping them quickly diagnose potential issues and minimize costly downtime.

### FRONT ACCESS TO KEY COMPONENTS

An easy-to-remove front panel provides instant access for diagnosing potential issues, servicing key components or quickly replacing parts.

### CONVENIENT QR CODE ACCESS

An industry-exclusive QR code connects operators and technicians with unit-specific information, including parts lists, service manuals and warranty history information.

### BUILT-IN ANTIMICROBIAL PROTECTION

All Meridian™ products feature AquaArmor with AgION®, a silver-based antimicrobial compound molded directly into key components to help inhibit the growth of microbes, bacteria, mold and algae.

### TOUCH-FREE TECHNOLOGY

Scotsman's NSF-compliant infrared design was an industry first, eliminating levers and buttons that can increase the risk of cross-contamination.

## MERIDIAN™ ICE AND WATER DISPENSERS

MODEL	HID312	HID525	HID540
ICE PRODUCTION (LB.)*	260	500	500
ICE STORAGE (LB.)	12	25	40
WIDTH	16.25"	21.25"	21.25"
DEPTH	24.38"	24.38"	24.38"
HEIGHT**	35"	35"	41"

\* Approximate ice production, per 24 hours, based on air-cooled condenser unit at 70°F air and 50°F water.

\*\* Add 4" to height for optional legs.

Optional locking stand available for Meridian units.



## Keeping guests refreshed around the clock.

Serving your guests should be your top priority — not worrying about an unreliable ice machine. With the Prodigy Plus®-compatible iceValet® hotel ice dispenser, you get dependable performance that allows you to focus on keeping your guests satisfied. With a sleek, modern appearance, your choice of widths and an easy-to-use dispensing chute, the iceValet® is a smart solution for every floor of your facility.



***iceValet***®



## Available in two convenient sizes.

Designed to accommodate virtually any hotel ice bucket size, the iceValet® features an improved 7.75" sink depth — and with an optional water filler and ice storage of up to 180 pounds available in the 30" unit, it's ready to handle peak demand during weekends and holidays.

## Keeping up appearances.

Both sizes of the iceValet® feature a clean stainless steel exterior that fits perfectly among any hotel decor, while the rounded corners and rust-free plastic top panel on the 30" unit are specially designed to link up with your choice of Prodigy Plus® cube ice machines.

## Easy and safe access.

With its unique power-lock switch, the iceValet® ensures operator safety during maintenance while its easy-access bin door provides for quick cleaning and service without the need to remove the ice machine head.

### ICEVALET® HOTEL ICE DISPENSERS

MODEL	HD22	HD30
ICE STORAGE (LB.)*	120	180
WIDTH	22"	30"
DEPTH	33.5"	33.5"
HEIGHT**	47.25"	47.25"

\* Figures are based on water-cooled units. See individual spec sheets for air- and remote-cooled units.

\*\* Add 6" height for legs.

## Dispensing the highest quality every day.

Built with heavy-duty components and durable materials, Scotsman's ID Series dispensers deliver real dependability that stands up to even the most demanding conditions. From the insulated drip tray that prevents damaging condensation leaks to the stainless steel exterior panels that provide a clean, contemporary appearance, the ID Series is the perfect match for Prodigy Plus® cube and nugget ice machines. With self-serve capability that both you and your customers can count on, you'll enjoy a truly reliable solution across a range of configurations and applications.





## Designed for maximum flexibility.

Available in 22" and 30" widths to fit the most popular specifications for today's facilities, the ID Series pairs seamlessly with Scotsman's lineup of Prodigy Plus® cube and nugget ice machines — not only providing exceptional value but also ensuring a factory-tested, aesthetically pleasing system.

## Built to last.

The ID Series features rust-free plastic storage bins and easy-to-clean stainless steel exteriors that resist corrosion and the wear of everyday use.

### ID SERIES DISPENSERS

MODEL	ID150	ID200	ID250
ICE STORAGE (LB.)*	150	200	250
WIDTH	22"	30"	30"
DEPTH	30"	30"	30"
HEIGHT	35.63"	35.63"	39.63"

\* Figures are based on water-cooled units. See individual spec sheets for air- and remote-cooled units.



## Modular Storage Bins

With sleek contemporary styling, tool-free cleaning and capacities up to 900 pounds of storage, Scotsman's modular storage bins pair seamlessly with modular Prodigy Plus® cube, flake and nugget ice machines. Featuring a built-in scoop holder and an easily removable baffle, these corrosion-resistant designs include a recessed drain fitting for maximum flexibility when installing.

- Spring-loaded door hinge keeps door open while accessing ice supply
- Available in both metallic and polyethylene exterior finish
- U.S.-manufactured in our award-winning facility in Fairfax, SC
- NSF-certified
- Ice scoop included



B322S



B530S



B230P



B842S



B330P



B948S

## Large Storage Bins

Scotsman's large storage bins are constructed from durable stainless steel with special galvanized back and bottom panels for added strength. With capacities ranging from approximately 1,100-1,700 pounds of storage, these versatile designs can be paired with most Scotsman ice machines using an adjustable bin top filler panel.

- Spring-loaded door hinge keeps door open while accessing ice supply
- Seamless polyethylene liner provides improved sanitation
- Surfaces are scratch- and scuff-resistant
- Features a roto-molded pouch door that does not sweat
- Pouch-style door can be installed without tools in less than five minutes



BH1100SS

## Ice Express Systems

With Scotsman Ice Express Systems, it's easy to transport large quantities of ice safely and quickly — anywhere it's needed. The system's design promotes ice flow from the bottom of the bin, delivering fresh, clean ice every time. And with stainless steel construction and polyethylene ice carts available for all models, the ice supply remains preserved and protected longer.

- Eliminates need for ice buckets or scooping into carts
- Foam insulation preserves ice for extended use
- Sanitary, scratch- and scuff-resistant polyethylene interior is easy to clean



ICS1

### STORAGE BINS

MODELS	B322S**	B330P**	B530P/S**	B842S**	B948S**	BH1100BB/SS	BH1300BB/SS	BH1600BB/SS
<b>FINISH</b>	M	Poly	Poly or M	M	M	###	###	###
<b>ICE STORAGE* (LB.)</b>	290	270	420	610	700	860	1,100	1,375
<b>WIDTH</b>	22"	30"	30"	42"	48"	48"	60"	60"
<b>DEPTH</b>	34"	34"	34"	34"	34"	34"	34"	34"
<b>HEIGHT</b>	44"	30"	44"	44"	44"	50"	50"	62"

Add 6" height for legs • SS = Stainless steel • \*\* Internal scoop holder • ### Stainless steel with galvanized back and bottom • M = Metallic finish

\*Ice Storage based on 80% of total volume in cubic feet x 30 lb/ft<sup>3</sup>

## Better ice starts with better filtration.

When it comes to making fresh-tasting ice, there's no substitute for clean water and optimal machine sanitation. That's why Scotsman offers the powerful AquaDefense® system — a multimethod approach that protects your ice machine from undesirable microbes, bacteria, mold and algae. Using advanced defensive means, the components of the AquaDefense® system work together to ensure consistently sanitary conditions throughout your Scotsman unit.



### AquaPatrol® Plus— Filtration optimized for your Scotsman unit.

From reducing dirt and rust particles to inhibiting mineral buildup, Scotsman's AquaPatrol® Plus filtration system ensures the highest levels of sanitation for your ice machine. Thanks to its unique design, AquaPatrol® Plus leaves chlorine in the water initially, then removes it during the ice-making process itself — keeping the machine clean longer while helping provide fresh, odor-free ice. The latest design features even better filtration capabilities and a smaller footprint.



### AquaBullet® — Protecting your cube ice machine around the clock.

Combining the power of key minerals including metal oxides, Scotsman's AquaBullet® system is specifically designed to provide one-step drop-in treatment for sump water. Its custom EPA-registered media interferes with the cell replication of microorganisms, inhibiting the growth of a variety of mold, bacteria and algae that can cause slime.



### AquaArmor™ — Built-in protection for lasting coverage.

Using the antimicrobial properties of silver, Scotsman's built-in AquaArmor™ protection is molded directly into critical ice machine components. It's progressive inorganic AgION® compound helps prevent the growth of unwanted microorganisms and is effective for the life of the machine.

### SSM Plus by Everpure® — Extend the life of your machine.

With studies showing filtration can reduce unscheduled water-related maintenance calls by as much as 40%, it's essential to have a reliable solution you can count on. Our SSM Plus water filtration systems by Everpure® contain the antimicrobial power of AgION® and feature ultrafine half-micron construction and food-grade polyphosphate.



## FILTRATION

● GOOD    ● BETTER    ● BEST

	SCALE (in Hard Water)	SLIME (in Water) due to carbon filter, removing chlorine	SLIME (in Water) due to untreated well water, no chlorine	SLIME (Airborne) due to treated city water, with chlorine	SLIME (Airborne) due to yeast from breadmaking, beer, wine	SAND/DIRT (in Water) due to new or close construction	TASTE/ODOR (in Water)
AQUABULLET®	○	●	●	●	●	○	○
AQUAPATROL® PLUS	●	●	●	●	●	●	○
SSM PLUS FILTER	●	○	○	○	○	●	●
COARSE PREFILTER	○	○	○	○	○	●	○
CLEAR 1™ DESCALER	●	○	○	○	○	○	○
WATERSENSE ADAPTIVE PURGE CONTROL	●	○	○	○	○	●	●
AGION®*	○	●	●	●	●	●	○

\* AgION® is a trademark of AgION Technologies and is registered with the EPA.

## Recognized for excellence. Backed by our experts.

With millions of Scotsman machines hard at work around the world, we're proud to be a global leader in ice-making innovation. For more than half a century, we've been pioneering the development of reliable, cost-saving equipment for a full spectrum of commercial and non-commercial facilities — and our commitment to research, quality and customer service only continues to grow.



### Best in class.

In 2010, Scotsman was a recipient of the Overall Best in Class award from **Foodservice Equipment & Supplies** magazine, as well as the Best in Class award as voted by dealers.



### A leader in efficiency.

Scotsman earned the ENERGY STAR Partner of the Year Award in 2013 and 2012, and in 2011, Scotsman was the recipient of the ENERGY STAR Award for Excellence in Energy-Efficient Product Design. With numerous ENERGY STAR-certified models to choose from, Scotsman's Prodigy Plus® ice machines help reduce energy and water consumption, making a difference for both the environment and the bottom line. Many models qualify for energy efficiency rebates from local utility companies. Visit [www.energystar.gov](http://www.energystar.gov) for more details.



### Setting the standard for innovation.

In 2007, our Prodigy® cube ice machine was presented the Kitchen Innovations™ Award by the National Restaurant Association, recognizing the Prodigy® ice machine as one of the most innovative products in the world. Prodigy® was also named a finalist for the coveted Product of the Year Award from the Foodservice Consultants Society International (FCSI) in 2006 and 2007 (cube ice machine) and 2010 (nugget ice machine).



### Committed to smart design.

Scotsman ice systems are proudly manufactured in Fairfax, South Carolina. Our award-winning production facility is ISO9001-2015 certified to help ensure every machine is built to last. Scotsman was also the recipient of the Excellence in Product Design Award from ENERGY STAR and was named as a Shingo Award finalist, exemplifying our company-wide focus on setting and meeting the highest standards.



## Get the Scotsman unit that's right for you.

With KCL AutoCAD, Autoquotes and our collection of Revit® files available for every ice machine, bin and dispenser we offer, we've taken the guesswork out of specifying for your new build or renovation. Now it's easy to avoid costly mistakes and oversights — and there's no need to build your own BIM ice equipment files. At Scotsman, we're always committed to helping you do more.



## Experience truly global sales and service.

Our dedicated worldwide sales and service network provides product availability and maintenance exactly when and where you need it. In the event of a warranty claim, we're committed to providing prompt, effective technical assistance and support to your operation. It's a promise we take seriously.

### WARRANTIES

**PRODIGY PLUS®  
ECLIPSE®,  
PRODIGY PLUS®  
CUBERS & HOTEL  
DISPENSERS**

3-Year Parts  
3-Year Labor  
5-Year Parts & Labor on Evaporator  
5-Year Parts on Compressor & Condenser  
1-Year Parts & Labor on CU50

**PRODIGY PLUS®  
FLAKERS &  
NUGGETS**

3-Year Parts  
3-Year Labor  
5-Year Parts on Compressor

**ESSENTIAL ICE™**

3-Year Parts  
3-Year Labor

**MERIDIAN™**

3-Year Parts  
3-Year Labor  
5-Year Parts on Compressor & Condenser

**COUNTERTOP  
DISPENSERS**

2-Year Parts  
1-Year Labor Except TouchFree

**BINS**

3-Year Parts  
3-Year Labor  
5-Year Parts & Labor on BH1100, BH1300 & BH1600

**FILTRATION  
SYSTEMS**

5-Year on Parts Only

# Scotsman®

For information on our complete line of industry-leading products, call 1-800-SCOTSMAN (1-800-726-8762) or visit [www.scotsman-ice.com](http://www.scotsman-ice.com).

For technical assistance, call 1-800-533-6006.  
For questions or concerns, email [customer.relations@scotsman-ice.com](mailto:customer.relations@scotsman-ice.com).

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The Spirit of Excellence