

**PRODIGY**<sup>®</sup>  
smart thinking  
Cube Ice Machine



Discover a brighter  
ice-making technology.



**Scotsman**<sup>®</sup>



# Introducing the world's smartest cuber.

As the only self-monitoring ice machine with front-located AutoAlert™ external indicator lights, the new Scotsman Prodigy® Cuber constantly communicates information about its operating status and signals when it's time to perform normal maintenance or to call for service BEFORE it's an emergency. That makes upkeep practically foolproof. And when you consider its wide range of other performance features, there's simply no smarter, more reliable way to create fresh-tasting ice.

## Bright reasons to try the Prodigy®

### COST-SAVING EFFICIENCY



With **more than 50 ENERGY STAR® rated models available**, there is no smarter choice in ice making than Prodigy. Prodigy uses significantly less energy and water than traditional ice machines, making them among the first cubers to exceed both the 2008 California Energy Commission and 2010 Federal energy efficiency regulations by up to 22%\*

### SELF-MONITORING TECHNOLOGY

Prodigy's **AutoAlert™** external indicator lights continually communicate the machine's current status for **complete confidence in its ice making capability**. The ability to immediately alert staff of key operational issues is a valuable tool to maintaining high levels of ice production.

### EXTENDED CLEAN TIME

The patented **WaterSense** adaptive purge control reduces scale buildup by detecting and purging particulate-laden water with every freeze cycle for **a longer time between cleanings** and maximum reliability.

## Smart Options

### VARI-SMART™ ICE LEVEL CONTROL

Uses field proven ultrasonic technology to maintain the selected ice level, with the unique ability to **program ice levels** for up to 7 days. That means customers get the ice they want, while **operators save water and electricity**.

### QUIET AND AESTHETIC

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

### EASY-ACCESS SERVICING

Front and side panels can be easily removed allowing **clear access** to internal components. Inside, a diagnostic code display helps technicians determine issues quickly and accurately for a right fix the first time.

### BUILT-IN ANTIMICROBIAL PROTECTION

All Prodigy Cubers are **protected** with Scotsman AquaArmor™ which utilizes AgION,† a silver-based antimicrobial compound molded directly into key ice machine components. Match this with Scotsman's other sanitation products to further defend your ice machine against undesirable microbes, bacteria, mold and algae.

### PRODIGY SMART-BOARD™ ADVANCED FEATURE BOARD

This optional advanced feature board provides you with data that can be displayed on-screen or transmitted remotely for **early and fast diagnosis of operational issues**.



Communicates operational information



With patented WaterSense, machine stays cleaner longer



Alerts staff to key operational issues

Scotsman. The Smart Choice in Ice Machines. As the world's largest manufacturer of ice systems with over 300 models of ice machines, bins, and dispensers, Scotsman is dedicated to developing the next-generation technologies that make ice production more convenient, efficient, and reliable. For information on our complete line of smart products, call 1-800-SCOTSMAN (1-800-726-8762) or visit [www.scotsman-ice.com](http://www.scotsman-ice.com).



\* Tested under ARI standards 810-95. †AgION® is a trademark of AgION Technologies and is registered with the EPA.  
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