	Modular Prodigy Plus <sup>®</sup> Accessories
Model Number	Description
KVS KSBU KSBU-N KPAS	Vari-Smart <sup>™</sup> Ice Level Control - Program ice bin levels to match ice needs. Smart-Board <sup>™</sup> Advanced Control - Use additional operational data for fast diagnosis. Smart-Board <sup>™</sup> Advanced Control with Network - Network capable. Prodigy Advanced Sustainability Kit - Includes KVS and KSBU - N

Scotsman recommends all ice machines have water filtration. See Scotsman water filter specification sheet for details.

Scotsman's **KVS Vari-Smart<sup>™</sup> Ice Level Control Kit** for Prodigy Plus<sup>®</sup> ice machines works with your ice cuber to regulate how much ice is produced in a 24-hour period. When you have less demand for ice, you can turn the production level down so that you don't waste energy and water making ice you don't need. During the times when your demand for ice goes up, you can simply turn the control up to allow the machine to make more ice.





The Scotsman **KSBU Smart-Board™** Advanced Control panel works with Scotsman ice cubers to allow for fast, easy diagnosis when there is a problem so that your ice machine can be fixed quickly. It uses operational data to make sure that the first fix is the right one.

The Scotsman **KSBU-N Smart-Board™ advanced control** panel works with Scotsman ice cubers to allow for fast, easy diagnosis when there is a problem so that your ice machine can be fixed quickly. It uses operational data to make sure that the first fix is the right one. This Smart-Board™ advanced control panel is network capable, with an Ethernet connection, to make it even easier to keep your ice machine running smoothly.

The Scotsman **KPAS Advanced Sustainability Kit** for Prodigy Plus<sup>®</sup> ice machines includes the Scotsman KVS Vari-Smart<sup>™</sup> ice level control kit as well as the KSBU-N Smart-Board<sup>™</sup> network capable control kit. This kit is designed to help your Prodigy Plus<sup>®</sup> ice machine last as long as possible. The Vari-Smart<sup>™</sup> ice level control allows you to set the amount of ice produced to reflect your needs as your demand for ice fluctuates from one day to the next, while the Smart-Board<sup>™</sup> control panel helps diagnose any problems with your ice machine so that they can be fixed correctly and quickly on the first attempt.



## **Scotsman**<sup>®</sup>