

## AN ICE MACHINE DESIGNED SPECIFICALLY FOR BEVERAGE DISPENSERS



Ice/Beverage Series IB-800C ice machine  
SerVend MD-175 beverage dispenser

**The Ice/Beverage Series...**  
Another innovation from  
America's number one selling  
brand of ice cube machines.

The Manitowoc QuietQube™ Ice/Beverage Series ice machine is a design breakthrough that directly addresses the leading concerns in the foodservice industry - sanitation and food safety. The size and weight of traditional ice-making machines makes the periodic sanitation and maintenance of beverage dispensers extremely difficult and time consuming. With a narrow depth (only 14 inches (35.56 cm) versus standard models that are 23 inches (58.42 cm) deep) the Manitowoc Ice/Beverage Series provides the operator with easy access to the inside of the dispenser for cleaning, sanitizing, and maintenance.



This unique capability is made possible by Manitowoc's patented CVD (Cool Vapor Defrost) technology (see page 26) which results in an extremely compact design and allows the machine to operate with virtually no noise or heat.



The resulting narrow 14 inch (35.56 cm) depth of the Ice/Beverage ice machine allows the ice dispenser to be cleaned with the ice maker in place. It also provides a large open front access area that permits convenient manual loading of ice in the ice dispenser should the need arise.

The Ice/Beverage unit will not obstruct sight lines and can be installed or retrofitted to virtually any commercial beverage dispenser.

This compact Ice/Beverage Series ice machine is available in high volume ice production capacities to satisfy nearly every beverage dispenser application at Quick Service Restaurants, convenience stores, recreational, or educational foodservice operations.

The Ice/Beverage QuietQube Series remote system consists of an ice machine head section, a CVD remote condensing unit, and interconnecting refrigerant lines. All ordered separately. The Ice/Beverage ice machine is 115 volt and the CVD condensing unit is 208-230 volt.