

FROZEN BEVERAGE DISPENSERS

#378SM1 | #378SM2 | #378SM3



Features

Quick Access to Product Literature – For ease of use, a scannable QR code located behind drip tray allows users to access relevant manuals, spec sheets, videos, and more online.

User Friendly Controls – The temperature of each bowl is easily adjustable through controls on the side of the machine, which can be altered to accommodate frozen or refrigerated drinks. This means that you can ensure your guests are enjoying their purchases at an ideal consistency.

Thickness Control – A bowl slush thickness control located at the back of the unit will give you great control over consistency as well!

Built in LED lighting – The 3 gallon bowls promote excellent product visibility thanks to their built-in LED lighting, which illuminates the bowls to boost impulse purchases at your business. The LED lights are located in the lids of the bowls, which can be easily removed for cleaning.

Handle and Drip Free Valve – Each bowl features a drip-free valve with a large pull handle for effortless operation. The handles have a push/pull design and can be used either way to control the amount of product dispensed. They can also be removed for cleaning.

Easy Cleaning – With the dispenser needing to be cleaned daily, disassembly has never been easier! The bowls and their components can be easily removed by adjusting the thumb-screws. No tools are necessary!

Proper Ventilation – The side-by-side ventilation system on the sides and back of the unit ensure proper airflow.

Versatile Use – This frozen beverage machine can be used indoors or outdoors up to 90 degrees Fahrenheit!

Countertop Design – Thanks to its compact size, the dispenser can be placed on virtually any countertop surface, remaining in plain sight of guests. Also, the sleek, simple design allows your colorful drinks to speak for themselves to increase sales!

Durable Construction – This model boasts a durable stainless steel chassis with a removable drip tray for increased longevity and efficient upkeep.

