

HKE Solutions LLC November 2018 Newsletter



Hoshizaki's attention to detail, continuous innovation, smart application of technology and commitment to the highest standards ensures that our customers have exceptional quality products. Our Back Bar Refrigerator, Direct Draw Refrigerator, & Bottle Cooler line has features that combine durability and style.
All models come in black vinyl coated or stainless steel exterior front, sides, and rear, and a heavy duty, 18-gauge, stainless steel top. Stainless-steel models are designated with a (-S) at the end and are made to order.

Hoshizaki America Back Bar Equipment

Featured Equipment

HBB-3G-LD-69: Back Bar Refrigerator with Swing Doors

The HBB-3G-LD-69 is a two section back bar cooler designed to hold approximately (1014) 12oz. cans or (3) 1/2 kegs. All HBB-G units are engineered to maintain NSF-7 temperatures in 100°F ambient air, have the ability to store tall boys three high per section, and include barrel locks on the Low-E Multi pane, glass, self closing doors.



HBB-G Series Spec Sheet





HBB Series Spec Sheet

HDD-2-59 Direct Draw Draft Beer Cooler

The HDD-2-59 accommodates (3) 1/2 kegs, and comes with (2) stainless steel towers with (3) brass plated faucets. It also includes keg cushions to protect the floor and allow air to circulate below the kegs. The unit has two-sections and an easy to access, front breathing, side mounted, selfcontained refrigeration system that requires zero clearance on the sides and rear. This model has (2) solid, locking doors, and LED interior lights.



HDD Series Spec Sheet

*HDD-1-24: Direct draw, one section, draft beer cooler. Not in stock at HKE.

HDD-1-24 Spec Sheet

HBC-65 Bottle Cooler

The HBC-65 reach in, two section bottle cooler holds approximately (890) 12oz. cans, or (360) 20oz cans. It includes (4) bin dividers, and all HBC units have durable stainless steel, slide top, locking lids, and a stainless steel interior.

HBC Series Spec Sheet



HKE Solutions currently has (1) of each featured model above in stock.



