

Featuring a brushed stainless round handle

Experience a taste of luxury with Hanover. When it comes to entertaining with style and convenience, trust Hanover's line of premium quality beverage centers, wine coolers, and ice makers to keep your refreshments at the precise temperature for your enjoyment.

Your favorite craft beer collection will find the ideal home on stainless-trimmed glass shelves in our deluxe beverage centers. For the wine connoisseur, proudly display your cherished wines on stainless-trimmed Beechwood shelves in our superb wine coolers. With our stylish automatic ice makers, you will never run out of ice again which is the ideal solution for your next gathering.

Designed for freestanding and built-in installations, Hanover provides several collections with unique handles to blend perfectly with your decor. Offering our brushed stainless round handle, the Library Series features easy-to-use touch control panels. Invite innovation, quality, and convenience into your home by choosing Hanover.

LIBRARY MODELS• HWC60301-1SS• HBV60101-1SS• HWC60301-1SSL*• HIM60701-1SS• HBV60201-1SSL*• HIM60701-1SS• HIME• HIME</

* L Models have a locking, non-reversible door

LIBRARY SERIES

	Top View Side View		
Handle Images			
MODEL	HWC60301-1SS HWC60301-1SSL*	HBV60101-1SS HBV60201-1SSL*	HIM60701-1SS
DESIGN OPTIONS			
Туре	Wine Cooler	Beverage Center	Ice Maker
Style Type	Built-in or Freestanding	Built-in or Freestanding	Built-in or Freestanding
Control Type	Touch Controls	Touch Controls	Touch Controls
Adjustable Legs	Yes	Yes	Yes
Interior Lights	Yes	Yes	Yes
Reversible Door*	Yes *except locking model HWC60301-6SSL	Yes *except locking model HBV60201-6SSL	Yes
PERFORMANCE			
Adjustable Temperature	Yes	Yes	No
Temperature Min/Max	34°F-64°F	34°F-50°F	-
Panel Ready	No	No	No
Defrost Type	Frost Free	Frost Free	Auto
Bottle Capacity	54	-	-
Can Capacity	-	172	-
Number of Shelves	6	3	-
Ice Capacity	-	-	25lbs
Ice Produced in 24 hrs	-	-	32 lbs
Sabbath Mode	No	No	No
ELECTRICAL RATINGS			
Voltage / Frequency	115 V / 60 Hz	115 V / 60 Hz	115 V / 60 Hz
Amperage	1.2A	1.2A	2.6A
Wattage	310W	310W	-
Refrigerant	R600a	R600a	R134a

