

# SCR700B



34.13" x 35.5" x 20.25" (H x W x D)

Commercial back bar beverage center for freestanding use designed for the display and refrigeration of beverages and sealed food, with sliding glass doors and black cabinet; replaces SCR700

### Highlights:

- Commercially approved for use in foodservice establishments
- Digital thermostat ensures easy temperature management
- Two sliding glass doors provide a clear view of products

### Product Features:

|                         |                                                                                                               |
|-------------------------|---------------------------------------------------------------------------------------------------------------|
| Back bar design         | Sized at just 20" deep for an easy fit behind the bar                                                         |
| Commercially approved   | ETL-S Approved to ANSI-NSF Standard 7 for use in commercial establishments                                    |
| Automatic defrost       | Reduced maintenance with auto defrost system                                                                  |
| Two sliding glass doors | Solid glass doors glide open easily while providing a clear view of stored items                              |
| Digital thermostat      | Electronic controls located in the front kickplate for easy temperature management                            |
| Factory installed lock  | Single keyed lock for sliding doors, with two keys included                                                   |
| Adjustable shelves      | Rearrange your refrigerator space to accommodate all shapes and sizes or remove shelves for a simple clean-up |
| Internal fan            | Fan-forced cooling ensures the unit is evenly cooled from top to bottom                                       |
| Interior light          | Illuminates the interior for a an attractive view of stored contents                                          |

# SCR700B Specifications:

| Overview                   |                    |
|----------------------------|--------------------|
| Nominal Height             | 35.0" (89 cm)      |
| Height of Cabinet          | 34.13" (87 cm)     |
| Nominal Width              | 36.0" (91 cm)      |
| Width                      | 35.5" (90 cm)      |
| Nominal Depth              | 21.0" (53 cm)      |
| Depth                      | 20.25" (51 cm)     |
| Capacity                   | 7.4 cu.ft. (210 L) |
| Defrost Type               | Automatic          |
| Door                       | Glass              |
| Cabinet                    | Black              |
| US Electrical Safety       | ETL                |
| Canadian Electrical Safety | ETL-C              |
| Sanitation                 | ETL-S              |
| Amps                       | 1.2                |
| Voltage/Frequency          | 115 V AC/60 Hz     |
| Weight                     | 135.0 lbs. (61 kg) |
| Parts & Labor Warranty     | 1 Year             |
| Compressor Warranty        | 5 Years            |
| UPC                        | 761101054216       |
| Refrigerator Features      |                    |
| Door Swing                 | Sliding            |
| Shelf Type                 | Chrome             |
| Shelf Qty                  | 4                  |
| Adjustable Shelves         | Yes                |
| Thermostat Type            | Digital            |
| Fan Type                   | Interior           |
| Refrigerant Type           | R600a              |
| Refrigerant Amount         | 1.92oz.            |
| High Side PSI              | 215.0              |
| Low Side PSI               | 60.0               |
| Interior Light             | Yes                |
| Dimensions                 |                    |
| Interior Height            | 28.25" (72 cm)     |
| Interior Width             | 32.25" (82 cm)     |
| Interior Depth             | 15.0" (38 cm)      |
| Compressor Step Height     | 7.25" (18 cm)      |
| Compressor Step Width      | 32.25" (82 cm)     |

Compressor Step Depth 7.25"

