



# BEVERAGE-AIR



## bc113-14

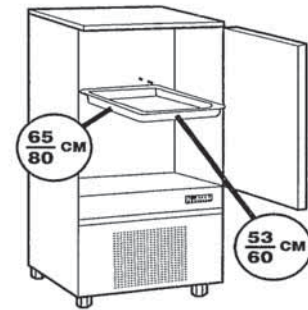
BLAST CHILLER 113 lbs./PERFORMANCE, AIR-COOLED UNIT

### RANGE FEATURES

- Exterior: AISI 304 18-10 stainless steel front, side, rear, and top panels.  
Interior: AISI 304 18-10 stainless steel.
- Satin scotchbrite finish on door; side panels, control panel and top. Polished interior.
- UL-NSF Mark.

### FUNCTIONAL FEATURES

- One-piece construction with rounded internal corners.  
CFC-free expanded polyurethane insulation, 2.95" thickness, density 38kg/ m3.
- Hinged fan cover for easy access to the evaporator and fan during cleaning.
- Diamond-polished inner floor for improved hygiene.  
Drain outlet for easy cleaning of interior.
- Useful for 18" x 26" x 2.5" pans, suitable for combined utilization with Angelo Po combi oven racks.
- Removable half racks and container support guides in AISI 304 stainless steel, 10 positions, 2.36". Vertical spacing intervals.
- Standard supplied: 6 container guides and 3 grids.
  - LCD display 16 columns and 2 stripes to visualize the operating phases;
  - Blast chilling with variable cycle progression;
  - 20 pre-set blast-chilling cycles;
  - opportunity to modulate the ventilation speed combined to one of the pre-set chamber temperatures;
  - HACCP History;
  - 5-languages library;
  - Visualization of the temperature in the chamber, from the temperature at the hart of the product or that of the time during the blast chilling/freezing cycle, of the ventilation speed in the chamber;
  - Automatic setting of the refrigerating phase at the end of the cycle.
- Self-closing door. Full height outer stainless steel handle.
- Depth with door open 77,5". Easily-removable magnetic gasket. Door frame heating element.
- Inner dimensions mm 35" (L) x 34.4" (P) x 37.4" (H). Interior capacity 440 litres.
- Plastic defrost drip tray on the outer base.
- Stainless steel feet with plastic heat-resistant pads, height adjustable from 4.5" to 6.5".
- Standard supplied product core probe with L-shaped handle for easy extraction.



### TECHNICAL FEATURES

- Cooling unit at evaporation temperature +14°F and condensation temperature +128°F rated at 3.325 Watt with hermetic compressor.
- Refrigerant gas: R404A. Air cooling. Production per cycle: 113 lbs. From +194°F to +37.4°F in 90 minutes. Tropicalized at 90°F (climate class N or 4 ISO441).
- Preset inner cell temperature +14°F. Evaporation temperature control with thermostat valve.
- Internal operation: ventilated cell. Copper/aluminum rustproofed evaporator. Manual defrosting.
- All controls and parts accessible from the upper part of the appliance.

Width: inch. 41

Depth: inch. 39

Height: inch. 74

Net weight: lbs. 444

Electric Power: KW 2.5

Standard connection: V-HZ 220V 60Hz 3Ph

[www.beverage-air.com](http://www.beverage-air.com)

p.o. box 5932, spartanburg, sc 29304 u.s.a. phone 1.888.845.9800 fax 1.864.582.5083 sales@bevair.com

