

COMPACT REFRIGERATORS SANDWICH MODELS



Big Top



NSF Listed Standard 7
Food Service

SPECIFICATIONS

EXTERIOR FINISH

- FRONT - Stainless steel door(s), fascia
- TOP - Stainless steel hood, roll cover, work top
- ENDS - Metallic gray polyester aluminum
- BOTTOM, BACK - Galvanized steel

INTERIOR FINISH

- White polyester aluminum

CABINET

- Door opening breakers are non-conductive, energy saving rigid vinyl
- Heavy-duty 6" legs with 2" adjustment
- Heavy-duty epoxy coated wire shelves are adjustable on ½" increments
- 2 ½" of CFC free polyurethane foam insulation
- 4" deep pans supplied, will accept 6" pans
- Pan bars lock in place and are removable
- Horizontally mounted internal analog thermometer
- 11" cutting board

DOOR

- Stainless steel shell with white polyester aluminum liner
- Self-adjusting, snap-in type black vinyl magnetic door gasket, replaceable without the use of tools
- Chrome plated, self-closing, lift off cam type hinges
- 95 degree hold open feature
- Lifetime safety grip handle

REFRIGERATION

- Hermetic compressor, high starting torque type
- Copper tubed evaporator coil with aluminum fins for maximum cooling
- Coil is plasticized for corrosion resistance
- "Soft" air circulation over and under product pans
- CFC free, R-134a refrigerant
- Automatic hot gas condensate disposal
- System is tested to maintain 33 to 41 degrees F
- Standard with 8 foot power cord

Model	Crated Wt.	Doors	Cu. Ft.	W/D/H	Volts	Amps	H.P.	Shelves
CA6-12BT	345	3	17	72x34x45.75	115/60/1	10.0	1/2	3
CA6-18BT	345	3	17	72x34x45.75	115/60/1	10.0	1/2	3
CA6-24BT	345	3	17	72x34x45.75	115/60/1	10.0	1/2	3
CA6-30BT	345	3	17	72x34x45.75	115/60/1	10.0	1/2	3