

REACH-IN SELF CONTAINED **CHILL TEMP™** BLAST CHILLER MODEL CCBC-12-UA-100

FEATURES AND BENEFITS:

- Chill Temp™ blast chillers are designed to reduce the temperature of 2" deep, uncovered food from 165°F. to 41°F. in approximately two hours.
- Powerful, high-speed condensing unit/evaporator/air flow combination along with our precise electronic microprocessor controller.
- 100 lb. chilling capacity per chilling cycle.
- Complies with FDA, NSF 7 and HACCP guidelines.
- Food probe or digital timer controlled chilling cycle.
- Temperature recorder and printer are standard.
- Supplied with three food probes.
- Heavy gauge stainless steel exterior and interior.
- Heavy gauge stainless steel liner with radius corners for easy cleaning.
- Self-closing door has 90° "stay open" feature.
- Magnetic door gaskets are easily replaced without tools.
- Door heater fitted as standard.
- Grab-and-Go handle for easy opening.
- 3-1/2" thick, foamed-in-place, CFC-free polyurethane foam insulation.
- 12 pairs of adjustable pan slides for (24) 12" x 20" pans or (12) 18" x 26" pans.
- Racking easily removable without tools.
- Heavy duty casters with lockable swivel and brake feature on front.
- 6" stainless steel legs are available instead of casters.
- CFC-free R404A Refrigerant.
- Temperature monitor with High/Low temperature, power and component failure alarms.
- Self-contained; no drain required.



CCBC-12-UA-100



ACCESSORIES and OPTIONS (Available at extra cost):

- 6" Legs

CRES COR MODEL NO.	PAN			DIM "A"	DIM "B"	DIM "C"	INSIDE DIMENSIONS				WEIGHT ACT.
	CAP	SIZE		*WIDTH	DEPTH	HEIGHT	*WIDTH	DEPTH	HEIGHT		
CCBC-12 UA-100	12	18 x 26	IN	47	39-3/8	84	21-1/4	34-1/4	51-1/2	LBS	648
	24	12 x 20	MM	1195	1000	2135	540	870	1310	KG	294

*Door opening width

ALL CONSTRUCTION IS RIVETED, WELDED AND FINISHED.

CABINET:

- Outer front, back and sides: Heavy-gauge stainless steel.
- Galvanized steel top and bottom.
- Inner body: Heavy-gauge stainless steel with radius corners and dished bottom.
- Insulation (Walls and Door): 3-1/2" thick, foamed-in-place, CFC free polyurethane foam.

CASTERS:

- 5" heavy duty with lockable swivel and brake feature on front casters.

DOOR:

- Formed heavy-gauge stainless steel.
- Inboard extruded handle.
- Hinges: Self closing with a 90° stay-open feature. Right hand hinged only.
- Gaskets: Perimeter type, magnetic.
- Door heater.

PAN SLIDES:

- (12) sets of adjustable slides to hold (12) 18 x 26 pans or (24) 12 x 20 pans.
- Removable without the use of tools.

ELECTRICAL COMPONENTS:

- Microprocessor controller.
- Digital display for air & probe temperatures.
- Temperature monitor with failure alarms.
- Temperature recorder with printout.
- Switch: On-Off.
- Three (3) food probes.
- Digital timer.
- Compressor: 2-1/2 h.p.
- Condensate evaporator: Automatic gas.
- R404A refrigerant.

POWER REQUIREMENTS:

- 208-230 Volts, 15.5 Amps., 60 Hz., three phase, 20 Amp. service.
- BTU/HR.: 10400 100°F. ambient, evaporating @ +5°F.

SHORT FORM SPECIFICATIONS

Cres Cor Reach-In Blast Chiller Model CCBC-12-UA-100. Inner, outer, and door of heavy gauge stainless steel. Polyurethane foam insulation in door and body. (12) sets of adjustable slides for (12) 18 x 26 or (24) 12 x 20 pans. 5" dia. swivel lockable casters; (2) with brakes. 2-1/2 h.p. compressor. 208-230 volts. Electronic microprocessor controller. Provide the following accessories:

ETL, ETL-Sanitation listed. 1 year parts and labor, 5 year compressor warranty.

