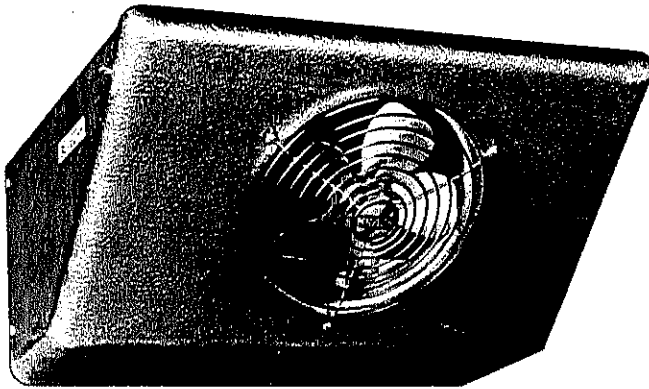


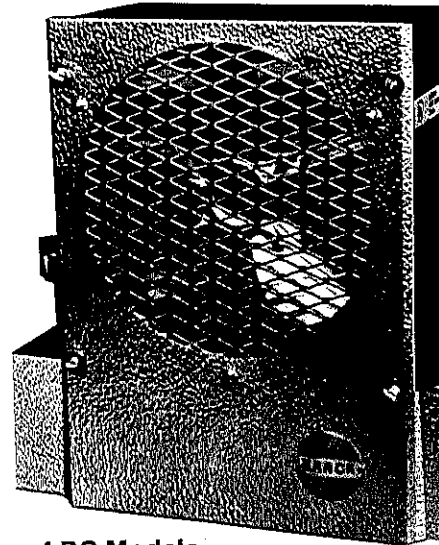
KRACK

RI and BC Refrigerator Product Coolers

UL Listed — NSF Approved

**5 RI Models**

Capacities: 110 to 315 BTU/hr/1°TD
Air Flow: 190 to 430 CFM

**4 BC Models**

Capacities: 90 to 200 BTU/hr/1°TD
Air Flow: 160 to 345 CFM

Krack RI and BC Product

Coolers for refrigerator applications are compactly constructed, lightweight units available in direct expansion feed for all halocarbon refrigerants. RI units are mountable from the ceiling near the back wall of the refrigerator. Ceiling mounting provides more room for product storage. BC units are wall mountable and especially designed for bottled product cooling.

Air Discharge RI units discharge air from the back toward the refrigerator wall. Their air flow design eliminates direct air blasts toward the refrigerator doors thus

preventing excessive cold air dissipation when doors are opened. The RI design permits air diffusion against the wall to provide more uniform cooling for better product storage.

The Krack BC product coolers discharge air at the bottom permitting the cold air to flow under the floor racks resulting in upstroke cooling and even air distribution.

Halocarbon Coils. Copper tubes using aluminum fins are staggered for optimum heat transfer. Tubes and fins of standard RI and BC units are coated with *Krackgard* epoxy material for protection.

against deterioration by vitamins, salad boxes, citric acid, and other harmful ingredients.

Motors are 115/1/60 as specified and have built-in thermal protection.

Aluminum Fans are multi-bladed and have relatively high capacity.

Aluminum Cabinets are powder coated and have corrosion resistant fasteners and fittings.

Certified Ratings for Krack RI and BC units fit your load needs closely and help avoid the unnecessary purchase of oversized units.

CERTIFIED CAPACITY RATINGS



SPECIFICATIONS

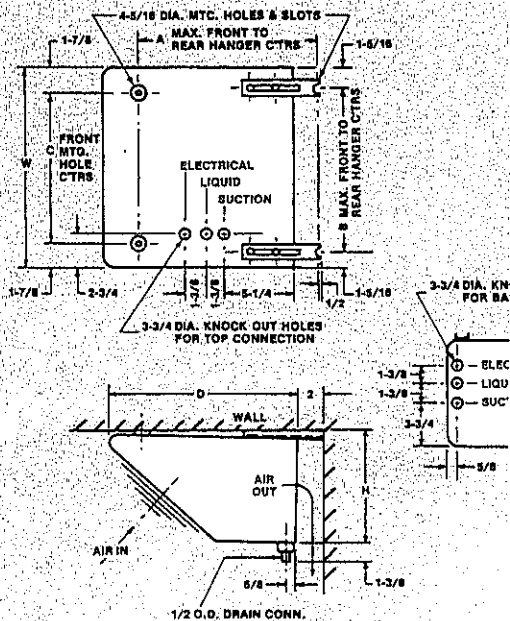
RI — SPECIFICATIONS

MODEL	CAPACITY BTUH/ 1°F TD	CFM	FAN DIA. IN.	MOTOR †		OPER. CHARGE R-12 LBS.	REL.* SOUND LEVEL db(A)	APPROX. SHIP. WT. LBS.
				WATTS	RPM			
RI-110	110	190	8	47	1550	.4	55	12
RI-150	150	220	8	47	1550	.6	55	14
RI-180	180	260	8	48	1550	.78	55.5	16
RI-230	230	330	8	54	1550	.85	56	18
RI-315	315	430	10	70	1500	1.11	59	23

†115/1/60 motor, standard with thermal overload protection.
*See footnote at bottom of page.

RI — DIMENSIONS (IN.)

MODEL	OVERALL IN.			A	B	C	CONNECT'S.	
	H	D	W				INLET SAE	SUC- TION O.D.S.
RI-110	8¾	14½	12¼	13¾	9¾	8½	½	¾
RI-150	8¾	14½	15¼	13¾	12¾	11½	½	¾
RI-180	8¾	14½	18¾	13¾	15¾	14½	½	¾
RI-230	9¾	15½	21¼	14¾	18¾	17½	½	¾
RI-315	10¾	16½	24¼	15¾	21¾	20½	½	¾



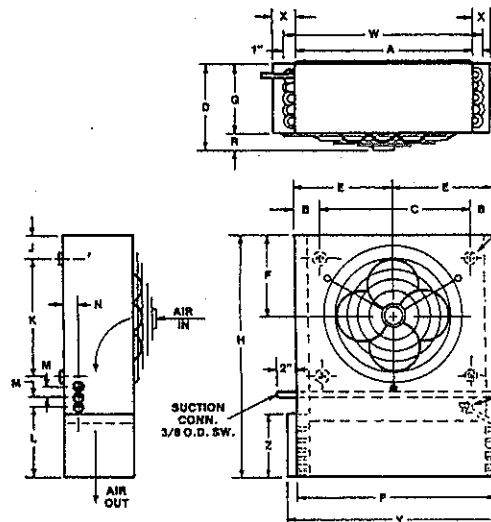
FOR GENERAL REFERENCE
DO NOT USE FOR CONSTRUCTION PURPOSES

BC — SPECIFICATIONS

MODEL	CAPACITY BTUH/ 1°F TD	CFM	FAN DIA. IN.	MOTOR †		OPER. CHARGE R-12 LBS.	REL.* SOUND LEVEL db(A)	APPROX. SHIP. WT. LBS.
				WATTS	RPM			
BC-90	90	160	8	52	1550	.30	56.5	9
BC-120	120	195	10	55	1550	.40	59.0	10
BC-160	160	325	10	62	1550	.60	60.0	16
BC-200	200	345	10	95	1500	.78	60.5	19

†115/1/60 motor, standard with thermal overload protection.
*See footnote at bottom of page.

FOR GENERAL REFERENCE
DO NOT USE FOR CONSTRUCTION PURPOSES—



BC — DIMENSIONS (IN.)

MODEL	OVERALL IN.			A	B	C	E	F	G	J	K	L	M	N	P	R	X
	H	W	D														
BC-90	13½	12¼	5½	9½	¾	10½	5⅞	4¾	5⅞	1½	6½	—	—	—	10¾	—	2
BC-120	15½	13¾	5½	11½	¾	11½	6⅞	5⅞	5⅞	1½	8½	—	—	—	12¼	—	2
BC-160	20¾	14¾	7¾	12	¾	9	6¾	6⅞	6½	1½	9	7¾	1	1¼	13½	1½	2
BC-200	20¾	14¾	7¾	12	¾	9	6¾	6⅞	6½	1½	9	9¾	1	1¼	13½	1½	2

Models BC 90 and 120 have external liquid suction connections located on left hand side.

*The relative sound level represents the noise that may be expected at a distance of 6 ft from the unit in a room having a combination of hard and soft surfaces. The actual sound reading is dependent upon the installation and type of room.

We reserve the right to change or revise specifications and product design in our products. Such changes do not entitle the buyer to corresponding change replacements for equipment previously sold or shipped.

feature of
or

115/1/60
115/1/60