

KRACK REFRIGERATION

Detailed bulletins
supplied upon request

UNIT COOLERS for heavy duty refrigeration

FLOOR TYPE UNIT COOLER

Floor type units for high and low temperature refrigeration requirements.

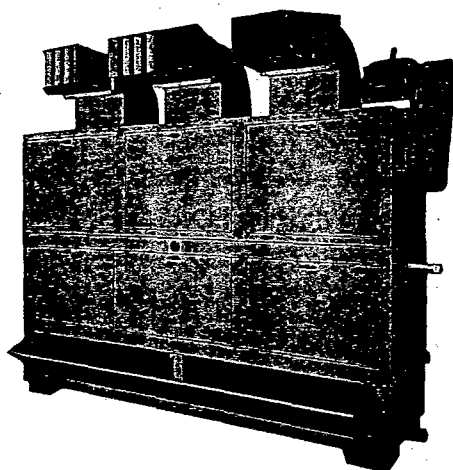
Capacities: 1240 to 26,700 BTU/hr./°TD.

Low temperature units for water or hot gas defrost.

Freon, ammonia, or flooded ammonia.

Ceiling type units also available with face areas up to 22 sq. ft.

Bulletin REF-360



MODEL	CAPACITY BTU/HR.	SO. FT.	PERFORMANCE DATA								DIMENSION DATA		
			ABOVE 32°				BELOW 32°				HEIGHT	WIDTH	DEPTH
			3" FINS/IN.	4" FINS/IN.	5" FINS/IN.	6" FINS/IN.	3" FINS/IN.	4" FINS/IN.	5" FINS/IN.	6" FINS/IN.			
BL 1674	4020	6.7	1395	1672	1540	1850	1240	1490	1360	1630	78-1/2	50	30
BL 1676			1925	2310	2100	2520	1740	2080	1890	2270			
BL 1678			2370	2840	2570	3080	2160	2590	2330	2800			
BL 2114	6600	11.0	2290	2750	2530	3030	2040	2450	2230	2680	78-1/2	76	30
BL 2116			3160	3790	3470	4160	2850	3420	3100	3720			
BL 2118			3880	4650	4230	5075	3550	4260	3830	4600			
BL 3174			3530	4240	3910	4690	3240	3880	3450	4140	78-1/2	108-5/8	30
BL 3176			4880	5860	5350	6420	4400	5280	4800	5750			
BL 3178	10200	17.0	6000	7200	6520	7820	5490	6580	5920	7100			
BL 3170			6960	8350	7480	8960	6400	7680	6850	8230			
BL 4254			5200	6240	5750	6900	4630	5550	5075	6090	110	108	42-1/4
BL 4256			7180	8620	7850	9440	6480	7780	7050	8450			
BL 4258	15000	25.0	8825	10600	9600	11500	8075	9700	8700	10450			
BL 4250			10250	12300	11000	13200	9430	11300	10100	12100			
BL 4252			11380	13650	12150	14550	10600	12700	11320	13550			
BL 5364			7360	8840	8150	9775	6550	7850	7150	8580	120-1/2	134	46-1/2
BL 5366			10150	12200	11150	13400	9160	11000	10000	12000			
BL 5368	21300	35.4	12500	15000	13600	16300	11400	13700	12300	14750			
BL 5360			14500	17400	15600	18700	13350	16000	14300	17150			
BL 5362			16100	19100	17200	20600	15000	18000	16050	19250			
BL 6464			9560	11500	10600	12700	8500	10200	9325	11200	120-1/2	134	59-1/8
BL 6466			13200	15850	14500	17400	11930	14330	13050	16750			
BL 6468	27600	46.0	16250	19500	17700	21250	14880	17850	16000	19200			
BL 6460			18900	22700	20300	24350	17400	20900	18600	22300			
BL 6462			21000	25200	22300	26700	19600	23500	20800	25000			

* Available for horizontal or vertical air discharge. Add motor height for top discharge.

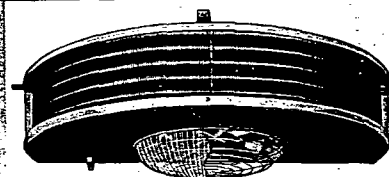
** Direct expansion capacities for all refrigerants.

Space Saving SEMI-CIRCULAR UNIT COOLERS for walk-in refrigerators and cold storage rooms

Semi-Circular Series

No "FROST UP" with exclusive circuiting... safer food storage. Capacities: 360 to 1800 BTU/hr. at 1° TD.

Bulletin SC-1259



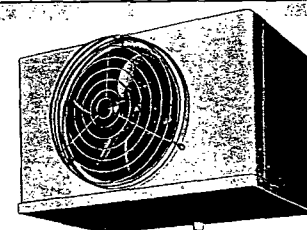
MODEL	PERFORMANCE DATA						DIMENSION DATA		
	CAPACITY BTU/HR.		AIR		MOTOR DATA		SHIPPING WEIGHT		HEIGHT
	1°TD	10°TD	VOL. CFM	APP. THROW FT.	REF. 12 CHARGE #	MOTOR HP	NET	ADD FOR DOMESTIC	
SC360	360	3600	720	12	3.2	1/20	47	27	6-5/8
SC450	450	4500	880	15	4.1	1/20	54	27	8
SC550	550	5500	1090	18	4.9	1/20	58	35	9-3/8
SC650	650	6500	1310	20	5.7	1/10	64	35	10-3/4
SC875	875	8750	1710	25	7.7	1/6	86	40	12-1/8
SC1075	1075	10750	2115	30	10.2	1/6	98	40	12-1/8
SC1400	1400	14000	3350	30	12.2	1/4	130	50	14-7/8
SC1800	1800	18000	3600	30	15.6	1/4	160	50	14-7/8

UNIT COOLERS for general refrigeration

"BUC" Series

Moderately priced. Single and double fan models for ceiling mounting. Capacities: 265 to 4000 BTU/hr. at 1° TD.

Bulletin "BUC" 1259



MODEL	PERFORMANCE DATA						DIMENSION DATA		
	CAPACITY BTU/HR. 1°TD		AIR		MOTOR DATA		NET WT. (LBS.)	HEIGHT	WIDTH
	BTU/HR. 1°TD	10°TD	CFM	HP	WATTS	RPM			
BUC 265	265	2650	625	1	1/20	106	1450	10	14-5/8
BUC 350	350	3500	638	1	1/20	106	1450	10	14-5/8
BUC 450	450	4500	940	1	1/20	152	1450	12	16
BUC 600	600	6000	1340	1	1/10	200	1450	14	20-1/8
BUC 750	750	7500	1830	2	1/20	268	1450	2-12	26
BUC 950	950	9500	2345	2	1/20	294	1500	2-12	26
BUC 1200	1150	11500	2800	2	1/10	400	1500	2-14	26-1/8
BUC 1400	1400	14000	3150	2	1/10	410	1500	2-16	26-1/8
BUC 1800	1800	18000	3900	2	1/6	—	1040	2-18	23-7/8
BUC 2400	2400	24000	5600	2	1/6	—	1040	2-20	28
BUC 3000	3000	30000	5800	2	1/4	—	1140	2-20	28
BUC 4000	4000	40000	8500	3	1/4	—	1140	3-20	28

Externally Equalized Thermostatic Expansion Valves should be used on units 600 BTU and larger.

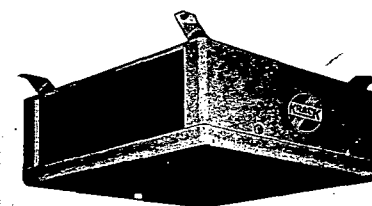
Standard Motors - 110/60/1. For motors other than standard, consult factory. Baked enamel finish. Standard color - immaculate white.

High efficiency UNIT COOLERS for food storage

Ceiling mounted unit for Freon, Ammonia and Flooded Ammonia

360° air discharge. Space saving coolers maintain proper refrigeration with uniform temperatures at correct humidity. Ceiling mounted - low velocity. Capacities: 400 to 1700 BTU/hr. at 1° TD.

Bulletin ST-655



MODEL	PERFORMANCE DATA						WEIGHT DATA-LBS.			DIMENSION DATA		
	CAPACITY BTU/HR.		AIR		MOTOR DATA		NET FROEN		ADD FOR DOMESTIC	HEIGHT	WIDTH	DEPTH
	1°TD	10°TD	CFM	HP	WATT INPUT	RPM	NET FROEN	NET AMMONIA				
F400ST	400	4000	694	1/20	110	110	100	145	31	11-15/16	34-3/4	35
F550ST	550	5500	990	1/20	135	135	115	168	32	13-11/16	34-3/4	35
F750ST	750	7500	1194	1/20	158	158	152	228	42	13-11/16	39	39-1/4
F1000ST	1000	10000	1752	1/10	235	235	186	279	45	13-11/16	44-3/4	45
F1300ST	1300	13000	2160	1/8	275	275	209	313	50	15-1/8	44-3/4	45
F1700ST	1700	17000	3140	1/3	356	356	250	350	50	19-1/8	50-7/8	46-1/2

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