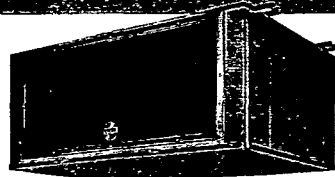


KRACK

AIR CONDITIONING

For more information, contact your local Krack representative.



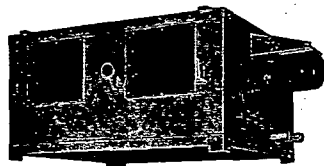
KOMFORT MASTER UNIT COOLERS for offices, stores and homes

Quiet Remote Type

Low cost versatile air conditioner of highly efficient design. Capacities: 2 to 10 tons. Bulletin CM-955

MODEL	PERFORMANCE DATA														DIMENSION DATA		
	NOMINAL CAPACITY	FACE AREA	BLOWERS	MOTORS	MOTOR HP REQ'D FOR VARIOUS EXTERNAL STATIC PRESSURES						FILTERS		WEIGHT DATA-LBS.		HEIGHT	WIDTH	DEPTH
					0" WG	1/4" WG	1/2" WG	3/4" WG	1" WG	NO.	SIZE	NRT	SHIPPING WEIGHT				
CM172	2	1.72	2	9 1/2"	1	1/8	—	—	—	—	1	16"x25"x1 1/2"	150	130	19-1/4	23-3/4	36
CM174	3	2.40	2	9 1/2"	1	1/8	—	—	—	—	1	16"x25"x1 1/2"	180	215	19-1/4	27-3/4	36
CM190	5	4.00	2	9 1/2"	2	1/8	—	—	—	—	2	16"x25"x1 1/2"	260	300	22	44-3/4	36
CM193-4	2.5	6.36	2	10"	—	1/8	1/2	3/4	1	1-1/2	2	20"x25"x2 1/2"	515	540	28-2/8	64	44-1/8
CM193-5	10.0	26.0	2	10"	—	1/2	1	1 1/2	2	2	2	20"x25"x2 1/2"	570	640	28-2/8	64	44-1/8

* Rated at 80° D.B., 67° W.B. entering air - 40° suction temp. - 400 F.P.M. face velocity. For hot water, steam & chilled water capacities, as well as capacities at other face velocities, see tables in Bulletin CM-955 descriptive of the Krack Komfort Master Units. 2 row steam coils may be added to all of the above models. Standard finish - baked tan hammerhold with stainless steel trim.



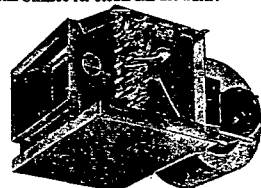
KOMFORT MASTER UNIT COOLERS for buildings, ships, food processors

Heavy Duty, Quiet Type

Remote type coolers are soundly engineered and ruggedly constructed for continuous performance. Ceiling or floor mounted. Capacities: 8 to 50 tons. Bulletin CKM-556

MODEL	PERFORMANCE DATA												DIMENSION DATA		
	FACE AREA	COILS	SQ.FT.	NO. ROWS	CAPACITY-TONS*				SHIPPING DATA-LBS.				HEIGHT	WIDTH	DEPTH
					300 FPM	400 FPM	500 FPM	600 FPM	NET	ADD TO DOMESTIC	220	285			

* Based on 80° db - 67° wb entering air 40° suction or 40° mean chilled water with 10° temperature rise. See Bulletin CKM556 for steam and hot water.



TRANSOM AIR CONDITIONERS for small job requirements

Quiet, Remote Type

Quiet performance for hotels, hospitals, apartments, motels, homes and other multi-room areas. Capacities: 9000 and 12,000 BTU/hr. Bulletin TAC-1055

MODEL	CPM	FACE AREA SQ.FT.	PERFORMANCE DATA					DIMENSION DATA		
			DIRECT EXPANSION OR CHILLED WATER			WATTS	HEIGHT	WIDTH	DEPTH	
			CAPACITY BTU/HR **	CONNECTIONS						
				LIQUID	SUCTION					
TAC75	340	.75	9,000	1/2 Flare	1/2 Swgt	128	11-3/4	18-5/8	24-1/4	
TAC100	400	1.0	12,000	1/2 Flare	7/8 Swgt	132	11-3/4	22-1/8	24-1/4	

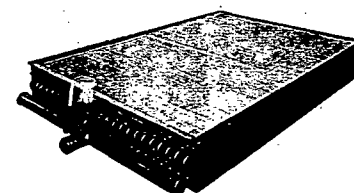
* With filter and grill.

** Based on 80° D.B., 67° W.B. Entering air 40°F. suction, for Direct Expansion. 80° D.B., 67° W.B. Entering Air, 45° mean water temperature for Chilled Water.

AIR CONDITIONING COILS for any cooling requirement

Air-E-Flex Series - Standard Coils

4 and 6 rows deep. Capacities: 2 through 50 tons. Special sizes with 3/8, 1/2, 3/4 or 1" O.D. tube and 3 to 12 fins/inch made to order. All copper and steel hot-dip galvanized after fabrication. Coils also available. Bulletins on request.



MACHINE SIZE	COIL MODEL	PERFORMANCE DATA				DIMENSION DATA		
		CAPACITY BTU/HR**	FACE AREA SQ.FT.	ROWS DEEP	SHIPPING WEIGHT LBS.	HEIGHT	WIDTH	LENGTH

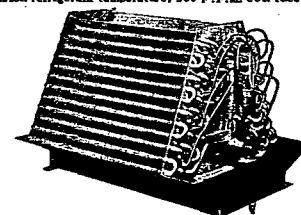
* Not including allowance for Expansion Valve

** Above data based on 80°F D.B., 67°F W.B., entering air temperatures, 40°F. Direct expansion refrigerant temperature, 500 F.P.M. coil face velocity.

AIR CONDITIONING COILS for air furnace duct systems

Low Cost Furnace Bonnet Type

Converts old or new forced air systems to summer cooling. Capacities: 24,000 to 90,000 BTU/hr. Also available with coil cabinets. Bulletin V-1155



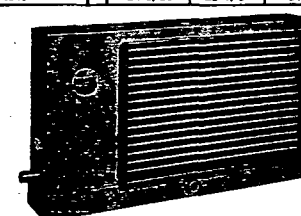
MODEL	CAPACITY BTU/HR.	PERFORMANCE DATA				DIMENSION DATA		
		FACE AREA SQ.FT.	CPM	FPM	AIR FRICTION INCHES H ₂ O	HEIGHT	WIDTH	DEPTH

* Based on - 80° D.B. - 67° W.B. entering air; 40° F. suction temperature

Residential AIR CONDITIONING COILS for homes and apartments

"RHE" Series, Horizontal Type

Newest addition to the Krack line. Capacities: 26,100 to 86,500 BTU/hr. at 80°, 67° and 40° F. Bulletin RHE



MODEL	CAPACITY BTU/HR.	PERFORMANCE DATA				DIMENSION DATA		
		FACE AREA SQ.FT.	TOTAL CPM REQUIRED	AIR FRICTION INCHES H ₂ O	SHIPPING WEIGHT - LBS.	HEIGHT	WIDTH	DEPTH

* Based on 80°F D.B., 67°F W.B. ent. air; 40°F. suction temp.

Freon 12 or 22 refig. Cabinet constructed of galvanized coated sheet steel and finished in a neutral grey prime coat. Entire unit insulated. Expansion valve (optional extra).