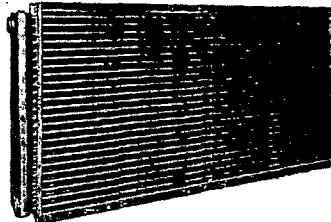




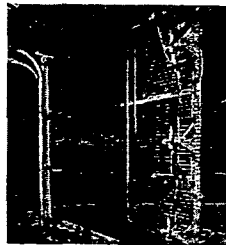
4821 Easton Ave., St. Louis 13, Mo.

Manufacturers

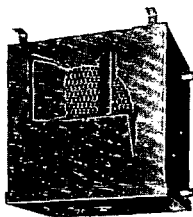
AIR CONDITIONING BLOWER UNITS—REFRIGERATION BLOWER UNITS
AIR CONDITIONING COILS—HEATING COILS



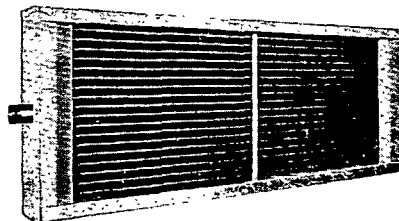
KENNARD Water Cooling and Heating Coils. Non-ferrous coils for cooling with brine or cold water and for heating with hot water.



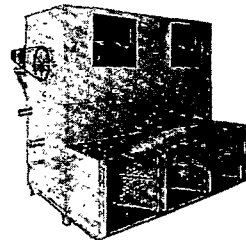
KENNARD Direct Expansion Coils. For all refrigerants. A complete range of sizes to meet all conditions and capacities.



KENNARD RS Unit. 100 per cent utilization of coil the Kennard Way. Full coil surface is utilized when air is drawn through coil. Units for brine, freon, ammonia and methyl-chloride. 9 sizes basic capacity ratings 410 Btu's to 1521 Btu's per degree temperature difference.



KENNARD Steam Coil. A complete range of copper steam heating coils. Can be furnished in non-freeze type with steam distributing tubes.



KENNARD Floor and Ceiling Type Air Conditioning Units. Ten sizes. Two to 35 tons cooling capacity range and 40,000 to 1,250,000 Btu's range in heating. Various arrangements of discharge, filter box, motor drive.

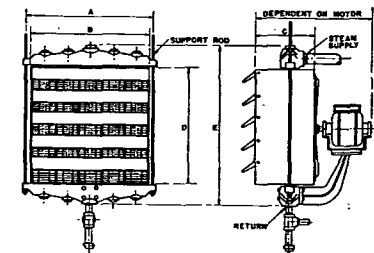
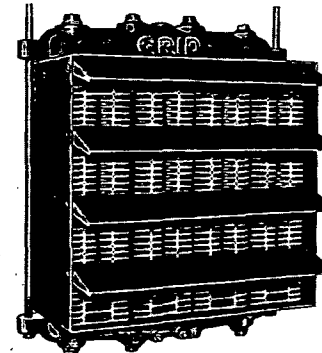
WRITE FOR COMPLETE INFORMATION

D. J. Murray Manufacturing Co.

Wausau, Wisconsin

Offices in Principal Cities

MANUFACTURERS OF THE GRID UNIT



Overall dimensions for installation of Cast Iron GRID Unit Heater

One piece construction "fin" heating sections of high test cast iron—no soldered, brazed, welded or expanded connections. Patented.

Designed and tested to operate with steam or hot water systems—for steam pressures from 2 lbs to 250 lbs. Engineered along the same lines as the standard GRID Unit which had aluminum heating sections and has been on the market since 1929.

CI (CAST IRON) SERIES GRID UNIT HEATER DATA

Model No.	Dimensions					Motor		Vol. Fan Cfm	Capacities 5 Psi Steam 60°F		Approx. Shipp. Wt. Lbs.	Pipe Size		Support Rod Diam.
	A	B	C	D	E	Hp	Rpm		Btu/ Hr	Final Air TMP°F		Supply	Return	
CI-1000	11 3/4	10 1/2	12 3/4	10 3/4	16	1/20	1750	675	30010	101	160	1 1/4	1 1/4	1/2
CI-1200	14 3/4	13 3/4	12 3/4	13 3/4	19 1/2	1/8	1750	1142	54000	103	230	1 1/4	1 1/4	1/2
CI-1500	17 1/2	15 3/4	12	16	23 3/4	1/8	1750	1500	76500	107	300	1 1/2	1 1/4	1/2
CI-2000	22 3/4	20 3/4	12	21 3/4	28 3/4	1/6	1150	2600	143000	110	500	2	1 1/4	1/2
CI-2504	27 1/2	25 3/4	13	25 3/4	35 1/4	1/4	1150	3300	206000	117	675	2*	1 1/4	3/4
CI-2500	27 1/2	25 3/4	13	25 3/4	35 1/4	1/2	1150	4350	224000	107	700	2*	1 1/4	3/4
CI-3000	32 3/4	31	13	31	40 1/2	1/2	850	6300	332000	108	1025	2 1/2*	1 1/4	3/4
CI-3000	32 3/4	31	13	31	40 1/2	1/2	1150	8000	380000	103	1075	2 1/2*	1 1/4	3/4

*Furnished also with 2 in. top supply connection inlet.

NO ELECTROLYSIS TO CAUSE CORROSION

Low maintenance expense.
More air changes per hour.
Positive "directed" heat.
No leaks—no breakdowns.

Lower outlet temperature.
Larger air volume.
No soldered, brazed or expanded joints.
Open design that keeps units clean.

Send for complete catalog information

Send for information on Blast coils and radiation.