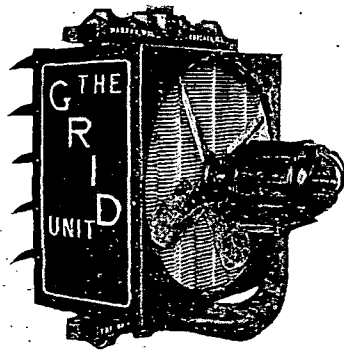


The Unit Heater and Cooler Co.

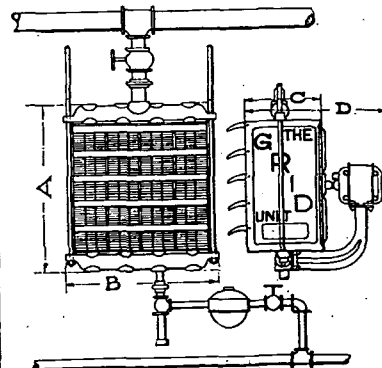
Wausau, Wisconsin

Offices in Principal Cities

MANUFACTURERS OF THE GRID UNIT



Sturdy—Permanent
The Grid Unit Heater
(A product of the D. J. Murray Mfg. Co.)



Typical Installation of Grid Unit Heater

GRID UNIT HEATER DATA

Delivers More Warm Air to Floor and Working Zone *Varies with type of motor.

Model No.	Dimensions				Face Area Sq. Ft.	Motor		Volume at Fan	Capacities 5 Lb. Press. 60° Air		Approx. Shipping Weight	Pipe Sizes	
	A	B	C	D*		Hp.	R.P.M.		B.T.U.	Final Temp.		Supply	Outlet
1015	11 1/4	15 1/2	9	14 1/2	.52	1/30	1600	220	19450		90	3/4"	3/4"
1020	11 1/4	20 1/2	9	14 1/2	.69	1/30	1500	285	24200		100	3/4"	3/4"
1200	15	12 1/2	11 1/4	17 1/2	1.04	1/20	1700	711	46000	119	120	1 1/4"	1 1/4"
						1/30	1150	515	34900	122			
1500	22	18	11 1/2	20	1.67	1/10	1750	1450	77500	109	210	1 1/2"	1 1/4"
						1/20	1150	1015	65500	118			
1512	15	19 1/4	11 1/4	17 1/2	1.53	1/15	1700	740	57750		170	1 1/2"	1 1/4"
1520	27	18	11 1/2	20	2.2	1/8	1750	1700	104000	113	250	1 1/2"	1 1/4"
						1/20	1150	1288	83500	118			
2000	27	23 1/4	11 1/2	21 1/2	2.8	1/6	1150	2500	148000	114	320	2"	1 1/4"
						1/10	850	1835	113000	117			
2025	32	23 1/4	11 1/2	21 1/2	3.6	1/6	1150	2875	177000	115	370	2"	1 1/4"
						1/10	850	2380	158500	120			
2500	32	28 1/2	11 1/2	28	4.5	1/2	1150	4200	225000	108	440	2"	1 1/4"
						1/4	850	3375	197000	113			
2530	36	28 1/2	11 1/2	28	5.3	1/2	1150	4650	282000	115	500	2"	1 1/4"
						1/4	850	3350	226000	121			
3000	38	33	13 3/4	29	6.5	1 1/2	1150	8100	394000	104	725	2 1/2"	1 1/4"
						1/2	850	6350	341000	109			

Grid Unit Heaters—Reduce fuel cost and maintenance expense—no damage possible to Grid due to electrolytic action as it cannot take place in Grid Units.
Long Life—Efficient Service—Good for 250 lb. working pressure.
Manifolds or Headers and Steam Chamber—Cast High Test Iron.
Fin Surface—Aluminum alloy cast metal to metal contact with steam chamber.
Lower outlet temperatures and greater volume delivers warm air to working zone of room, thus eliminating heat losses at ceiling and avoiding stratification.

YOUNG RADIATOR Company



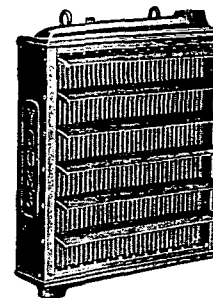
Unit Heaters—STREAMAIRE Convection Heaters—
Blast Heaters—Heat Transfer Surfaces—Unit Coolers

Representatives in All
Principal Cities

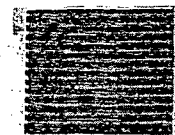


Home Office:

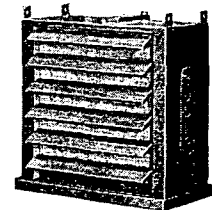
Racine, Wis.



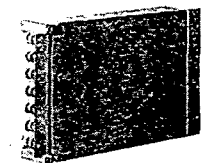
Model "SH" Unit Heater



Commercial Heat Transfer Unit



Unit Cooler

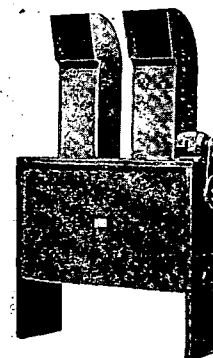


Evaporators and Condensers

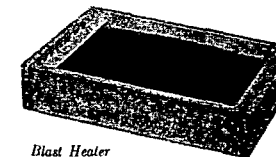
Young manufactures a complete line of heating and cooling equipment. Young Unit Heaters give low cost industrial heating, and maintain the desired working temperature for comfort. In homes, Streamaire Convection Heaters answer that long desire of architects to place heating equipment in the walls or in attractive enclosures, at the same time increasing the effective heat at a lower cost. Young Heater-Coolers heat in Winter and cool in Summer.

Unit Coolers and Chilling Units are extensively used in stores, restaurants or cooling boxes. Young Electric Unit Heaters convert 100 per cent electrical energy into heat. Leading manufacturers of air conditioning equipment use Young Blast Heaters—Commercial Units—Evaporators and Condensers in the assembly of their trademarked products. There is a Young Heat Transfer Surface to fill every heating or cooling need.

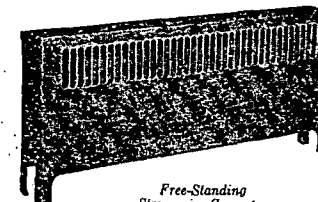
Write for Catalogs and Prices.



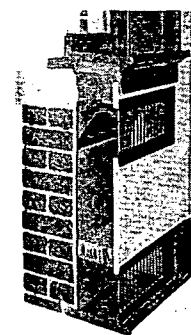
Model "FH" Unit Heater



Blast Heater



Free-Standing
Streamaire Convector



Sectional view
Plastered-in Enclosure