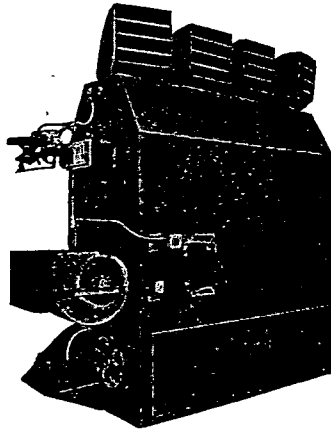


Airtherm Manufacturing Company

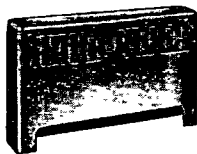
728 S. Spring Ave.

St. Louis 10, Mo.



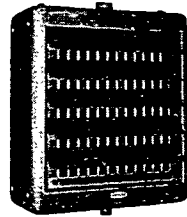
**AIRTHERM Gas or Oil Fired
Space Heaters**

A complete heating, and heating and ventilating unit. Equipped with motors, burner and all safety and operating controls. Easy to install and operate. Heavy duty steel combustion chamber lined with castable refractory. Capacities from 650,000 to 2,000,000 Btu per hour. Write for Catalog 802.



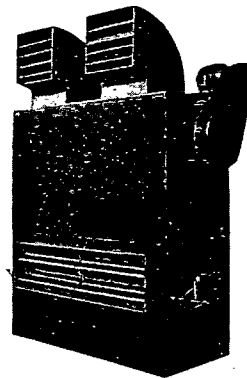
AIRTHERM Convectors

Airtherm Convectors are designed for easy installation and outstanding performance. Copper coil for all hot water and two pipe steam systems. Produced in full range of types and sizes. Write for Catalog 702.



**AIRTHERM Steam Unit Heaters,
Horizontal and Vertical Discharge**

Horizontal models are produced in capacities from 18,000 to 270,000 Btu. Vertical models 32,000 to 350,000 Btu per hour. Write for Catalog 1208-A.



**AIRTHERM Centrifugal Fan
Unit Heaters**

For all types of heating, and heating and ventilating installations, industrial and commercial buildings, auditoriums, gymnasiums, schools. Available with dampers, filters and non-freeze coils. Capacities up to 1,440,000 Btu per hour. Write for Catalog 402.

Campbell Heating Company

3121 Dean Ave., Des Moines, Iowa

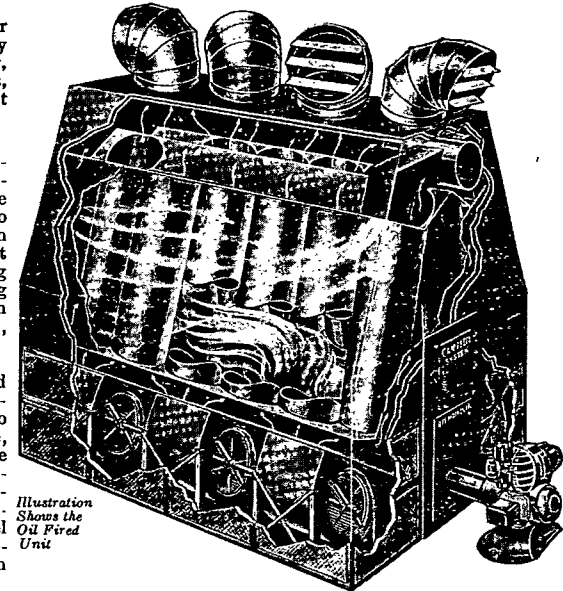
DIRECT FIRED SPACE HEATERS

Oil, Gas, Stoker, Hand Fired or Combination Gas and Oil Fired

Heater Guaranteed for 10 Years from Any Cause, Blower, Motor, Burner and Controls, for One Year Against Defects.

The Campbell Direct Fired Space Heaters are designed to be located in the room to be heated but they can be connected to a duct system for heating any type of building and are quiet enough to be used in churches, schools, etc.

They are designed to be shipped as a complete unit ready to connect to fuel line, electric power and flue but they can be shipped in sections for assembling in a basement room. The steel heater is then assembled and welded on the job.



*Illustration Shows the
Oil Fired
Unit*

Furnished also for Gas, Stoker or Hand Firing

Unit Num- ber	Btu (1) Output Capacity	70° Return Air— No Ducts		Heat- ing Surface Sq. Ft.	Overall Dimensions inches Not incl. burner			Stack Connection Dia. In. (4)	Firing Rates			Approx. Ship- ping Weight
		Blower CFM (2)	Motor HP (3)		W	L	Ht.		Oil GPH	1000 Btu GAS C.F.H.	Stoker Lbs/Hr	
U8075	735,000	8,850	2-4 HP	280	75	80	114	12	7.0	900	80	5,000
U8100	893,000	10,900	2-4 HP	320	75	93	118	14	8.5	1,120	100	6,000
U8125	1,080,000	13,200	2-4 HP	360	75	105	120	16	10.5	1,350	125	7,000
U8150	1,275,000	15,800	2-1 HP	440	75	118	120	16	12.0	1,600	150	8,000
U8175	1,440,000	17,500	2-1 HP	480	75	130	120	18	14.0	1,800	175	10,000
U8200	1,725,000	21,100	2-1 HP	600	94	137	136	20	16.5	2,150	200	11,000
U8250	2,180,000	26,400	2-1 HP	750	94	157	136	20	20.5	2,700	250	13,000

- (1) Heat Emission per square foot of heating surface is 3000 Btu per hour or less. If heater is not located in room to be heated an allowance for radiation losses should be made.
- (2) Rated air volume produces 75 deg air temperature rise through the heater. This air volume can be varied to suit other conditions.
- (3) Motor size can be increased to provide for any duct system.
- (4) An induced draft blower can be furnished if a stack or chimney is not available. The gas passages of the heater are adequate so that an induced draft blower is not ordinarily necessary.

For data on other Campbell Products see pages 1108-1109.

EASTERN REPRESENTATIVE: NEIL ADAMS, OLD YORK ROAD, LAMBERTVILLE, N. J., TELEPHONE NO. 665