

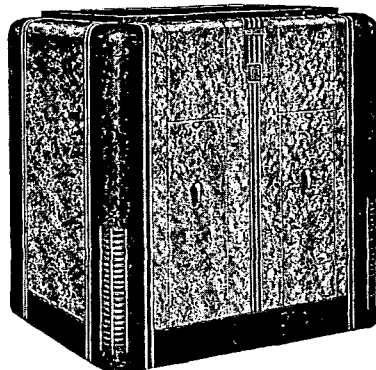
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L. J. Mueller Furnace Co.

ESTABLISHED 1857

2009 W. Oklahoma Ave., Milwaukee, Wis.

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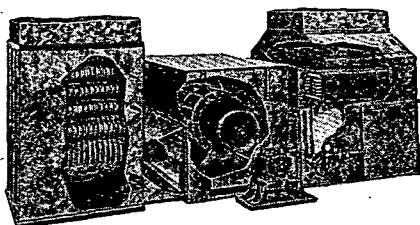


MUELLER OIL-FIRED AIR CONDITIONING UNIT

The first complete departure from conventional furnace design in a direct-fired, forced air heating and air conditioning plant. The basic design, covered by patent claims allowed and pending, secures a new standard of efficiency and reduced fuel cost. The compact simplicity of design, reducing thermal capacity, secures instant heat and eliminates parasitic losses, slow response and temperature override which occur with heavy furnaces. Heats, humidifies, filters, and circulates the air, completely controlling indoor winter climatic conditions, and if desired, cooling and dehumidifying.

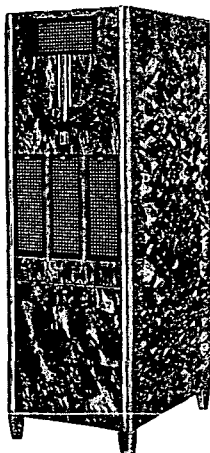
MUELLER CLIMATOR AIR CONDITIONING SYSTEMS

The equipment shown is designed to handle all functions of both winter and summer air conditioning. Heating unit may be any type Mueller furnace for use with coal, oil or gas. Where winter conditioning only is desired, dehumidification and temperature reduction equipment is omitted. Climator units are available in a range of sizes to provide complete or partial conditioning for any size residence.



MODERNAIRE UNIT

(At left). For installation in space to be heated. Heats, filters and humidifies the air and distributes by forced circulation. Heat transfer units are Gas Era pressed steel sections. Fan operates automatically when furnace is in operation. Four sizes, with A. G. A. input ratings from 90,000 to 225,000 Btu per hour.



GAS ERA BOILERS

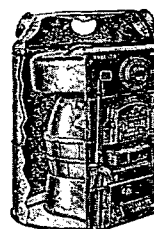
The Series A Gas Era Boiler, at right, is adaptable to steam, hot water or vapor heating in smaller residences. Boilers are of standardized sectional cast iron construction, equipped with completely insulated lacquered casing, concealing sections, controls and diverter. Nine sizes with A. G. A. ratings from 180 to 1,260 sq ft steam, and 290 to 2,015 sq ft hot water.



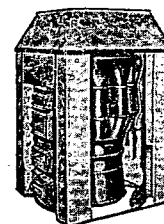
Complete literature on above units furnished upon request

Mueller Heaters For All Fuels—All Purposes

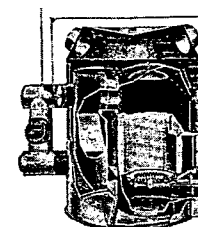
"The Most Complete Line in the Industry"



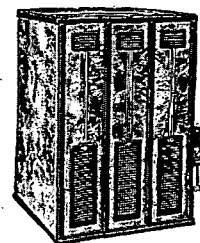
Return Flue all-cast Furnace. 18 in. to 30 in. firepots, single and double fire-door styles. Available in round, galvanized or square, lacquered casings.



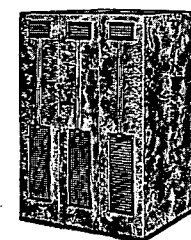
Double Radiator all-cast Furnace. Seven sizes, 20 in. to 33 in. firepot. Vast heating surface. Lacquered, square casing, or round, galvanized iron.



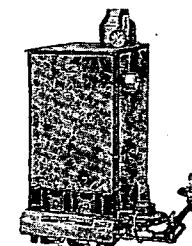
Mueller Steel Furnace. Riveted and welded. Extra heavy construction. Burns any fuel. Seven sizes, 20 in. to 34 in. drums. Square lacquered or round galvanized casing.



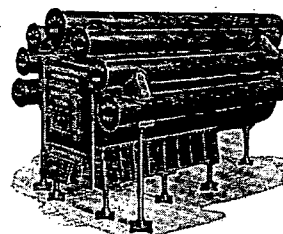
Gas Era cast iron Furnace. Sectional construction. A. G. A. input rating, 65,000 Btu per hour per section. Insulated, lacquered casing for fan or gravity.



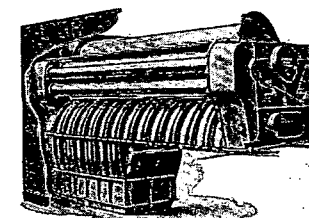
Gas Era pressed steel sectional Furnace. A. G. A. input rating 45,000 Btu per hour per section. Insulated, lacquered casing for fan or gravity operation.



Series C Gas Era Boiler, for steam, hot water or vapor heating or hot water storage. A. G. A. rating, 1,260 to 12,600 sq ft steam; 2,680 to 20,100 water.



Nos. 80-A and 90-A Horizontal Tubular Heaters for large buildings. Furnished with steel jackets or for brick-setting. For coal, wood or oil burning. Capacities to 750,000 Btu per hour.



Nos. 93, 94 and 95 cast iron Horizontal Tubular Heaters are especially designed for schools, churches and similar large buildings. Capacities from 1,188,000 to 1,390,000 Btu per hour.

Catalog on Mueller gravity and air conditioning registers and grilles available upon request