

Branches
ST. LOUIS
MEMPHIS
OMAHA
MINNEAPOLIS
SALT LAKE CITY
DALLAS

L. J. Mueller Furnace Co.

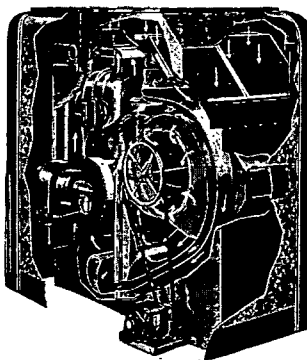
ESTABLISHED 1857

2009 W. Oklahoma Ave., Milwaukee, Wis.

Branches
LOS ANGELES
KANSAS CITY
BALTIMORE
PHILADELPHIA
PITTSBURGH
CHICAGO

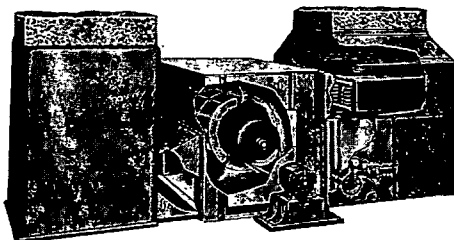
SERIES "O" OIL-FIRED AIR CONDITIONING UNIT

Heats, filters, humidifies and circulates the air, completely controlling indoor "climatic" conditions during the winter, and if desired, cooling and dehumidifying. Operation of the unit is automatic. Oil burner is pressure atomizing type, available in capacities from 0.75 gal per hour and up. The compact simplicity of design, reducing thermal capacity, secures instant heat and eliminates parasitic losses, slow response and temperature override. The inner construction and method of operation are shown in the cut-away view. Available in three sizes with capacities to handle practically any residential requirement.



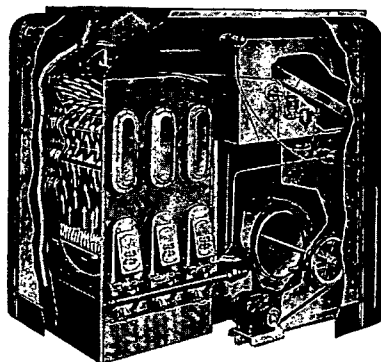
MUELLER CLIMATOR AIR CONDITIONING SYSTEMS

The assembly shown is designed to handle all functions of both winter and summer air conditioning. Any type Mueller furnace, coal, oil or gas-fired may be used. Where winter conditioning only is desired, dehumidification and refrigeration equipment is omitted. Climator units are available in a range of sizes and capacities to provide complete or partial conditioning for any size residence.



GAS ERA AIR CONDITIONING FURNACE

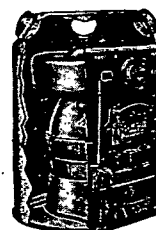
Enclosed in the compact, ultra-modern cabinet are the furnace, blower, humidifier and filters, together with controls for automatic operation. Heat is supplied by Gas Era steel furnace sections. The powerful Mueller fan provides positive circulation of conditioned air to all rooms. In the cut-away view is shown the fire travel through the end heating section, also the complete assembly of fan, motor, humidifier, filters and controls. Unit is available in five sizes, providing a range of capacities capable of handling the requirements of practically any residence.



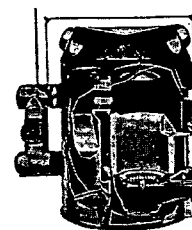
Complete literature on above units upon request.

Mueller Heaters For All Fuels

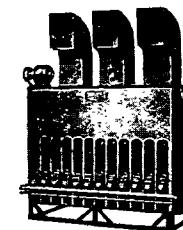
A Complete Line for All Purposes



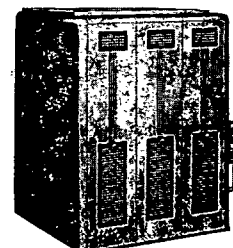
Return Flue all-cast Furnace. 18 in. to 30 in. firepots, single and double fire-door styles. Available in round, galvanized or square, lacquered casings.



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



Gas Era Unit Heater. Floor-mounted or suspended type. Available in sizes from six to twenty sections, with A.G.A. output ratings from 216,000 to 720,000 Btu per hour.



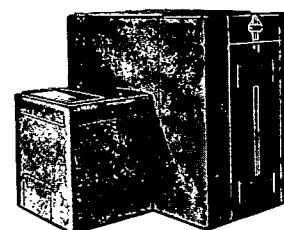
Gas Era cast iron Furnace. Sectional construction. A. G. A. input rating, 65,000 Btu per hour per section. Insulated, lacquered casing for fan or gravity.



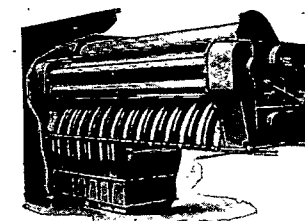
Muelleraire unit. Gas-fired furnace, with blower, filters, and humidifier. Available in four sizes with A.G.A. output ratings from 72,000 to 180,000 Btu per hour.



Series "A" Gas Era Boiler, for steam, hot water or vapor heating, or hot water storage. Nine sizes, A.G.A. ratings of 180 to 1,260 sq ft steam; 290 to 2,015 sq ft hot water.



Series 20 Oil-fired Air Conditioning furnace. Furnished with or without burner. Practically any burner may be used. Three sizes, from 125,000 to 200,000 Btu per hour at registers.



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