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L. J. Mueller Furnace Co.

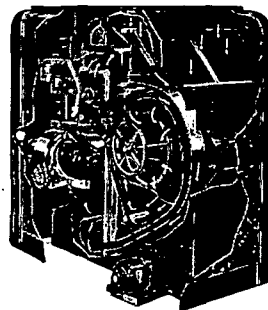
ESTABLISHED 1857

2009 W. Oklahoma Ave., Milwaukee, Wis.

Branches
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SERIES "O" OIL-FIRED AIR CONDITIONING UNIT

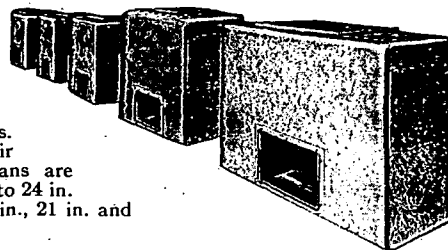
The basic, patented design of this Mueller unit secures a new standard of efficiency and fuel economy. The air passes over heating surface not once, but three times. Velocity and impingement create a rate of heat transfer impossible in previous designs. The silent fan supplies generous volumes of warm, humidified, filtered air to secure uniform temperatures. The Mueller Oil Burner is of pressure atomizing type, specially designed for use with this unit. Details of construction and method of operation of the complete unit are shown at the right. Available in three sizes to handle most residential requirements.



CLIMATOR FAN-FILTER UNITS

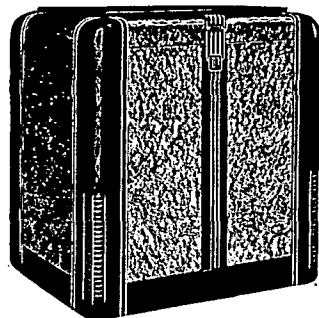
For positive distribution of air in old or new construction, wherever air is to be moved, there is a Mueller Climator Fan-Filter unit available.

Fans are designed in, accordance with the latest aerodynamic principles. Filter area is adequate to handle the air delivery requirements. Climator fans are available in sizes ranging from 10 in. to 24 in. wheel diameter, and twin fans in 18 in., 21 in. and 24 in. wheel diameter.

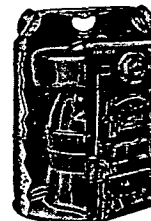


CLIMATROL AIR CONDITIONING FURNACE

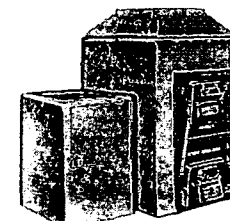
Enclosed in the compact, ultra-modern cabinet are the furnace, fan, humidifier and filters, together with controls for automatic operation. Heat is supplied by Mueller gas-fired "Heat-Speeder" sections. The powerful Mueller fan provides positive circulation of conditioned air to all rooms. Available in five sizes, providing a range of capacities capable of handling practically any residential requirement.



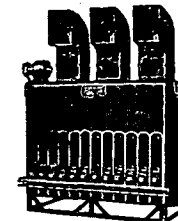
Mueller Heaters For All Fuels A Complete Line for All Purposes



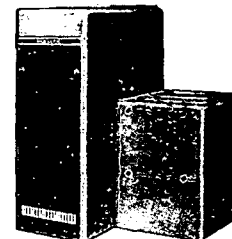
Return Flue all-cast Furnace. 18 in. to 30 in. fire-pots, single and double fire-door styles. Available in round, galvanized or square, lacquered casings.



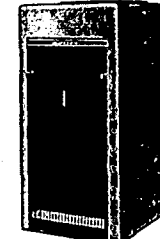
Mueller Steel Furnace, with fan-filter unit. Also available with round casing. Seven sizes, 20 in. to 34 in. drums. Heavy construction. Riveted and welded.



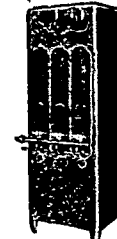
Gas Era Unit Heater. Available in sizes from six to twenty sections, with AGA output ratings from 216,000 to 720,000 Btu per hour.



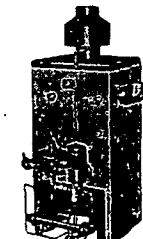
Gas Era Cast Iron air conditioning furnace. AGA input rating, 65,000 Btu per hour, per section. Wide range of sizes and air delivery capacities.



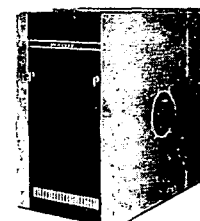
Gas-fired air conditioning furnace. AGA input rating, 45,000 Btu per hour, per section. Wide range of air deliveries.



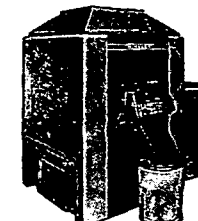
Muelleraire unit. Gas-fired with fan, filters, and humidifier. 5 sizes—AGA input ratings, 72,000 to 180,000 Btu per hour.



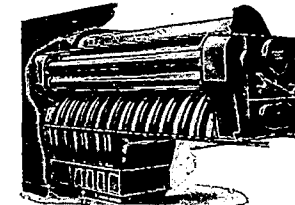
Series "AE" Gas Boiler. AGA ratings, 180 to 1,260 sq ft steam; 290 to 2,015 sq ft hot water.



Series 50 oil-fired air conditioning furnace. Available with or without burner. Made in one size, 100,000 Btu per hour.



Series "SA" stoker-fired furnace, with fan-filter unit. Any stoker may be used. Capacities, 110,000 and 175,000 Btu.



Horizontal Tubular Heaters, for schools, churches and other large buildings. Three sizes, with capacity range from 1,188,000 to 1,390,000 Btu per hour.

Complete catalogs on each of above units available upon request.