

ST. LOUIS
MEMPHIS
OMAHA
SALT LAKE CITY
CHICAGO

L. J. Mueller Furnace Co.

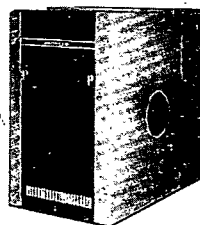
ESTABLISHED 1857

2009 W. Oklahoma Ave., Milwaukee, Wis.

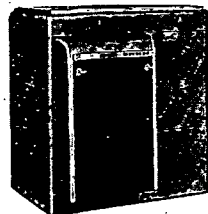
LOS ANGELES
KANSAS CITY
BALTIMORE
PHILADELPHIA
WASHINGTON

SERIES 50 OIL-FIRED WINTER AIR CONDITIONING UNIT

Designed and constructed to meet the needs and purse of the moderate-sized home, this unit automatically heats, filters, humidifies and circulates the air within the home—efficiently and economically. The heating drum and radiator are made of heavy gauge steel, all electric welded, with no joints. Uniform distribution of the conditioned air is secured by the quiet, efficient Mueller fan. Filters furnished are of ample area, and with large dirt-holding capacity. Series 50 unit is available with a Mueller Vaporizing or Pressure Atomizing type oil burner. If desired, any standard burner may be used. Three sizes, from 100,000 to 225,000 Btu per hour.



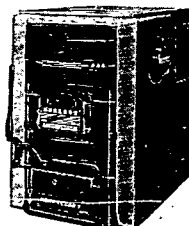
SERIES "EPS" GAS-FIRED WINTER AIR CONDITIONING UNIT



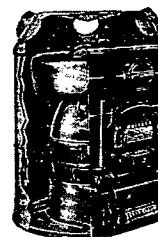
Designed and styled for the modern home, this Mueller unit meets every requirement for an automatic Winter air conditioning unit. Provides balanced distribution of filtered, humidified warm air in ample volume to every room. Heating unit consists of Mueller steel Heatspender sections, providing quick heat in desired volume. The fan operates quietly and efficiently, with ample capacity for any requirement. Filters thoroughly clean the air. Humidity is supplied automatically. Available in three sizes with AGA input ratings from 90,000 to 180,000 Btu per hour.

SERIES "FB" COAL-FIRED WINTER AIR CONDITIONING UNIT

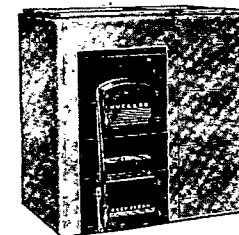
The smart, new, straight-line styling and unified design of this unit provides the same smartness, compactness and trim lines usually identified only with automatic heating equipment. The heating unit is of all-cast-iron construction, assuring a lifetime of dependable, economical heat. The heating unit, blower, and filters are enclosed within the crinkle-lacquered, insulated housing. Filters are replaceable type, and are of ample area. The blower provides uniform distribution of the conditioned air to all rooms. Available in six sizes, with hand-fired ratings from 68,000 to 199,000 Btu at register.



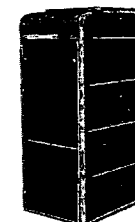
Mueller Heaters For All Fuels A Complete Line for All Purposes



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.



Series P-400 Steel coal-fired fan-filter-furnace unit. Also available with round casing for gravity operation. Four sizes, 20 in. to 27 in. drums.



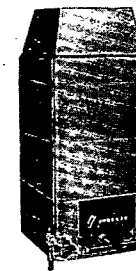
Series OVP oil-fired winter air conditioner—steel construction. Equipped with Mueller vaporizing burner. One size, 80,000 Btu at bonnet.



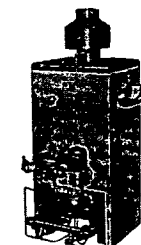
Series CVP gas-fired winter air conditioner. All-cast-iron heating unit. A.G.A. input ratings from 125,000 to 200,000 Btu per hour.



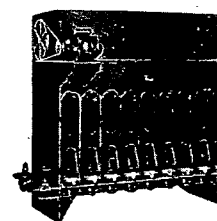
Gas-fired air conditioning furnace. A.G.A. input ratings from 60,000 to 100,000 Btu per hour. Wide range of air deliveries.



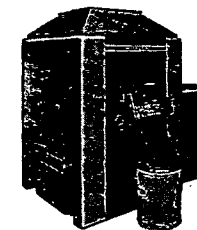
Series G gas-fired gravity furnace. A.G.A. input rating, 90,000 Btu per hour. Available with square or round casing.



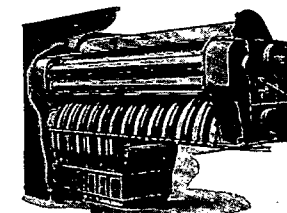
Series "AE" Gas Boiler. AGA ratings, 180 to 1,260 sq ft steam; 290 to 2,015 sq ft hot water.



Gas-fired unit heater. Sizes from 4 to 48 sections. A.G.A. input ratings, 180,000 to 2,160,000 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.