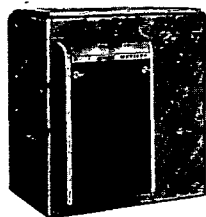


L. J. Mueller Furnace Co.

ESTABLISHED 1857

2009 W. Oklahoma Ave., Milwaukee 7, Wis.

Mueller Climatrol Gas-Fired Equipment



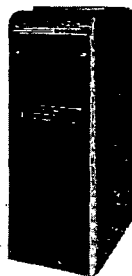
Series "EPS"

This winter air conditioner is available in three sizes, with A.G.A. input ratings from 90,000 to 180,000 Btu. Each size is available with various size blowers in accordance with individual air delivery requirements.



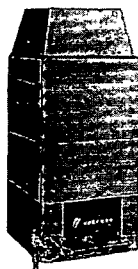
Series "SHP"

Winter air conditioner. May be installed in basement or utility room. Available in three sizes, with A.G.A. input ratings from 60,000 to 100,000 Btu per hour. Provides wide range of air deliveries to meet specific needs.



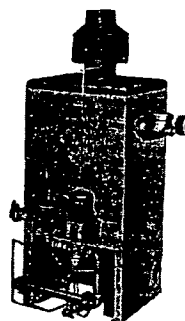
Series "CVP"

An all-cast-iron winter air conditioner for basement or utility room installation. Furnished in one size, with A.G.A. input rating of 100,000 Btu per hour. Adjustable motor sheave permits variation in air deliveries.



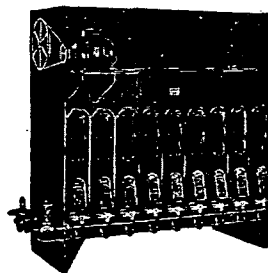
Series "G"

A gas-fired gravity unit for home applications. Made in two casing styles, i.e., square, as shown, and round. Furnished in two sizes, with A.G.A. input ratings of 90,000 and 135,000 Btu per hour.



Gas Era Boiler

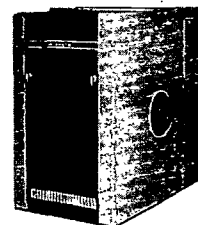
Series "AE" (shown) and "A" have A.G.A. ratings from 180 to 1,260 sq. ft. steam, and 290 to 2,015 sq. ft. hot water. "C" boilers from 420 to 12,600 sq. ft. steam, 670 to 20,100 sq. ft. hot water.



Unit Heater

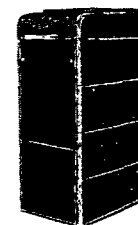
For large space-heating requirements, and industrial applications. Units are available in 45 sizes, A.G.A. approved, from a 4-section unit with input of 180,000 Btu per hour, to the 48-section size, with input of 2,160,000 Btu per hour.

Mueller Climatrol Oil-Fired and Coal-Fired Units



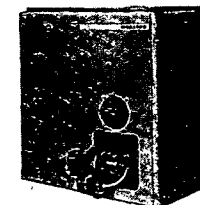
Series "50"

Oil-fired winter air conditioner. Available with Mueller pressure atomizing, or vaporizing burner. Three sizes, 100,000 to 225,000 Btu.



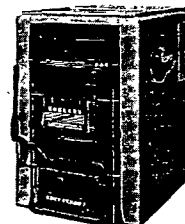
Series "OVP"

Oil-fired winter air conditioner. Equipped with Mueller Vaporizing Oil Burner. One size, with maximum capacity of 80,000 Btu at bonnet.



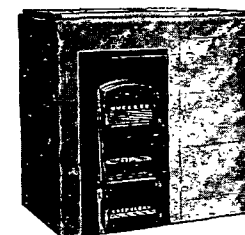
Series "OHP"

Horizontal type oil-fired winter air conditioner. Equipped with Mueller vaporizing burner. One size, 80,000 maximum at bonnet.



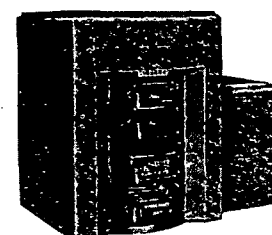
Series "FB"

Cast-iron, coal-fired winter air conditioner. Six sizes, with capacities at register from 69,000 to 199,000 Btu.



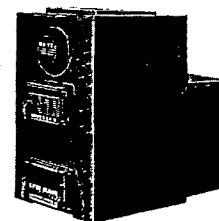
Series "P-400"

Steel, coal-fired winter air conditioner. 4 sizes, 20 in. to 27 in. drums, with capacities at register ranging from 79,000 to 141,500 Btu per hour.



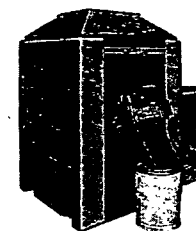
Series "AP"

Cast-iron, coal-fired winter air conditioner. Six sizes, 20 in. to 33 in. firepots, with forced air capacities ranging from 93,000 to 269,000 Btu.



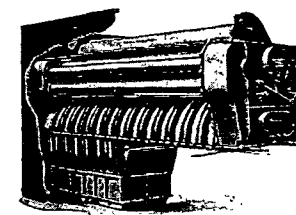
Series "WR"

Cast-iron, coal-fired furnace. Two styles, i.e., forced air and gravity. One size only. Forced air capacity, 72,000 Btu. Gravity, 42,000 Btu.



Stoker Furnace

Winter air conditioner. Any stoker may be used. Cast-iron heating unit. Available in two sizes, with capacities of 110,000 and 175,000 Btu.



Horizontal Tubular

Adaptable for schools, churches and other large buildings. Three sizes, with capacity range from 1,188,000 to 1,390,000 Btu per hour. For gravity or forced air applications.