

Air Conditioning Systems and Accessory Units

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L. J. Mueller Furnace Co.

ESTABLISHED 1857

2009 W. Oklahoma Ave., Milwaukee, Wis.

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CLIMATOR AIR CONDITIONING SYSTEMS

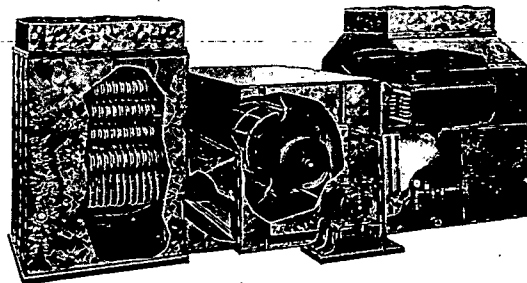
The Mueller Climator Equipment shown is designed to handle all functions of both winter and summer air conditioning.

During winter, the circulated air is warmed by a heater designed especially for the fuel to be used, coal, oil or gas. Controlled humidity is supplied by the air washer. Removal of air-borne impurities is accomplished by the filters. Positive, silent air distribution and uniform temperatures are secured.

In summer, temperature reduction and dehumidification is accomplished by refrigerating equipment, cooling coils being located within the washer housing. Compressor may be located adjacent to equipment or in any desired location.

Where cooling and dehumidification is omitted, arrangements may be made to add it later without change in equipment. If no provision for refrigeration is desired, a somewhat smaller washer is employed and a more compact assembly secured.

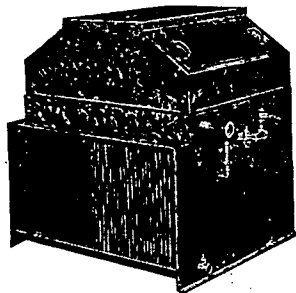
The air conditioned in the Climator system is distributed to all rooms by means of ducts and discharged through overhead registers. Individual returns from each room secure perfect balance.



Climator Year-Round System

Catalog and detailed information upon request

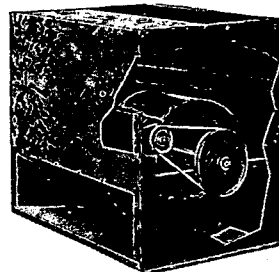
COMBINATION UNITS



CLIMATOR III

Fan, Filter and air washer with capacity up to 2000 cfm. Variable speed drive. Solenoid valve controls washer for regulating humidity.

Unit at left includes fan, washer and filter—that at right fan and filters in one compact assembly. Can be connected to any type warm air furnace, new or old, either unit passing through a 28 in. door. Both finished in Green Prism Lacquer.



CLIMATOR IV

Fan and Filters, two sizes with capacities up to 1625 and 2450 cfm. Variable speed. A popularly priced unit. Dependable and quiet.

L. J. Mueller Furnace Co.

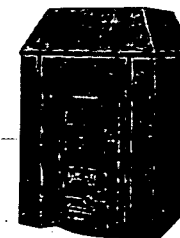
Air Conditioning Systems and Furnaces

Mueller Heaters For All Fuels—All Purposes

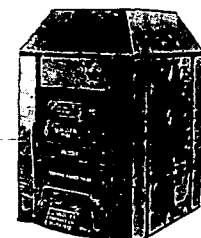
"The Most Complete Line in the Industry"



All cast, return flue furnace available in 12 sizes including six each in single and double door type. Square or round casings, as ordered.



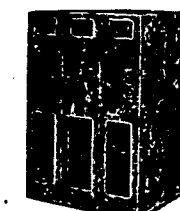
All cast double radiator furnace in 7 sizes including 33 in. firepot. Burns any fuel efficiently. Square or round casings. For those who want the best.



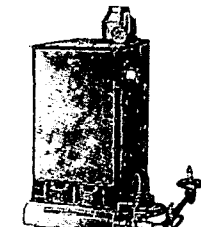
All steel riveted and welded furnace made in 7 sizes. Burns any fuel. Square or round casings, as ordered.



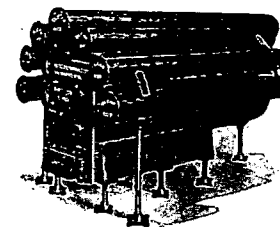
"Gas Era" cast-iron sectional furnace. A. G. A. input rating 65,000 Btu per hour per section. Casings for fan or gravity.



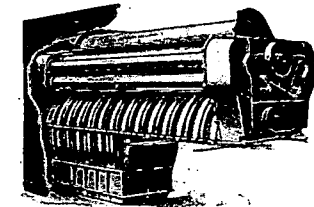
"Gas Era" pressed steel sectional furnace. A. G. A. input rating 45,000 Btu per hour per section. An efficient, low priced unit. Casings for fan or gravity.



"Gas Era" boilers for steam, hot water and vapor heating or hot water storage. 420 to 12,600 sq ft steam and 670 to 20,100 sq ft hot 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.



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