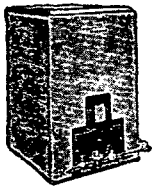
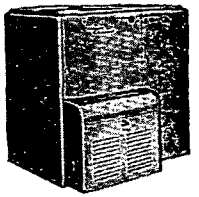
L. J. Mueller Furnace Co. – Milwaukee 15, Wis.

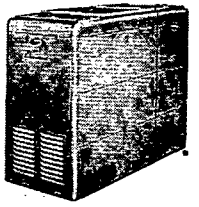
HEATING **Mueller Climatrol** AIR CONDITIONING



Type 101 (Gas) 201 (Oil)



Type 105 (Gas) 202 (Oil)



Type 116-216

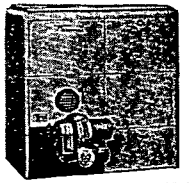
Type 101 (Gas) 201 (Oil) Gas-fired, steel, gravity furnace (convertible to, or available as oil-fired, Type 201). Available in four sizes with *A.G.A.* input ratings of 90-, 135-, 160- and 180,000 Btu. **Type 111 (Gas) 211 (Oil)** also available.

Type 105 (Gas) 202 (Oil) Gas-fired, steel, winter air-conditioner (convertible to, or available as oil fired, Type 202). Available in nine sizes with *A.G.A.* input ratings of 100,000 to 675,000 Btu per hour.

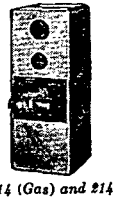
116-216 Oil or gas-fired winter air conditioners. Small, compact, shipped assembled and pre-wired. 90,000 to 150,000 Btu input. Convertible to oil or gas.



Type 110



Type 112 (gas) and 212 (Oil)

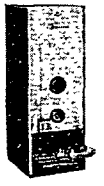


Type 114 (Gas) and 214 (Oil)

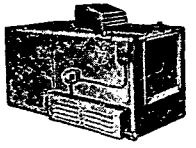
Type 110 Gas-fired, steel, winter air-conditioner for basements, closets or utility rooms. Available with *A.G.A.* input ratings of 60,000, 80,000, 100,000, 120,000 and 160,000 Btu per hour.

Type 112 (gas) and 212 (Oil) Gas-fired, steel, winter air-conditioner (convertible to, or available as oil-fired, Type 212). Two sizes: 90- and 110,000 Btu input.

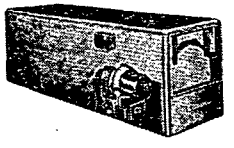
Type 114 (Gas) and 214 (Oil) Gas-fired, steel, winter air-conditioner (convertible to, or available as oil-fired, Type 214). Two sizes: *A.G.A.* input rating of 110,000 and 150,000 Btu. Types **109 (Gas) 209 (Oil)** also available.



Type 115 (Gas) and 215 (Oil)



Type 155

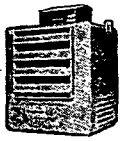


Type 253

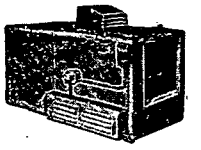
Type 115 (Gas) and 215 (Oil) Gas-fired, steel, winter air-conditioner (convertible to, or available as oil-fired Type 215). Counter flow design for perimeter heating, slab or crawl-space homes. *A.G.A.* rated at 80,000, 110,000 and 150,000 Btu input.

Type 155 Gas-Fired Horizontal Winter Air Conditioner. Horizontal tubular heat exchanger. May be suspended, or used for attic installations. Available with *A.G.A.* input ratings of 60,000 and 90,000 Btu per hour.

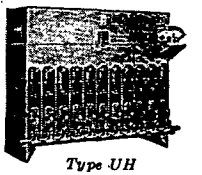
Type 253 oil-fired horizontal winter air conditioner or blower unit heater. Up-draft design, completely cleanable. All welded steel heat exchanger. Convertible to gas. Available in four sizes—110,000 to 250,000 Btu input.



Type 150



Type 151

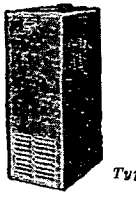


Type UH

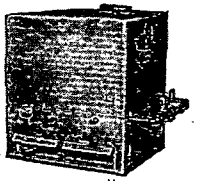
Type 150 Gas, direct-fired, steel, suspended unit heater. Horizontal tubular design. Propeller-type fan. (Also with blower, Type 151.) Available with *A.G.A.* input ratings of 60,000, 90,000, 120,000 or 150,000 Btu per hour.

Type 151 Blower Unit Heater is available with *A.G.A.* input ratings of 60,000, 90,000, 120,000, 150,000 Btu. Has similar construction to Type 150 Unit Heater except that it is equipped with a blower.

Type UH Gas-fired unit-heater. Steel sectional design heat exchanger with individual burners. Nine sizes (45,000 Btu increments) with *A.G.A.* input ratings from 180,000 to 540,000 Btu.



Type 10



Type 20

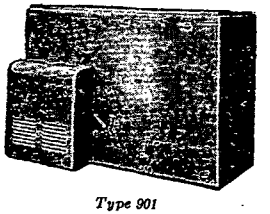


Type 35

Type 10 Gas-fired, cast-iron boiler for residential heating, and hot-water supply. Controls enclosed. (Also with controls exposed, Type 11.) Approved for all types of gas. *A.G.A.* ratings of 290 to 2015 sq ft for water, and 180 to 1260 sq ft for steam.

Type 20 Gas-fired, cast-iron boiler for larger installations. Sectional construction (sizes increase in increments of 63,000 Btu). *A.G.A.* approved. Ratings of 1680 to 20,160 sq ft for hot water, and 1050 to 12,600 sq ft for steam.

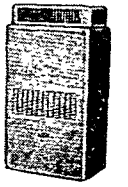
Type 35 oil fired, cast iron sectional boiler for heating and hot water supply. Burner and controls enclosed. Convertible to gas. Available four to eight sections, with inputs from 240,000 to 560,000 Btu.



Type 901



Type 903



Type 904

Type 901 Summer air-conditioner available in 3-, 5- and 7-1/2 tons sizes. Shown installed in Type 105 gas-fired furnace which has *A.G.A.* inputs of 100,000, 150,000, 180,000 and 225,000 Btu.

Unit 903 Self-contained cooling unit for home installation with any type warm air system, or for addition to existing installations. Two, three, five ton sizes—complete refrigeration.

Unit 904 Self-contained cooling unit—for store, restaurants, duct systems in homes with radiant or radiator heat. Built in blowers and filters. Discharge grill optional. Two, three, five and seven tons.