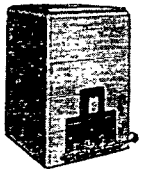
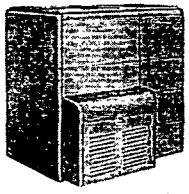
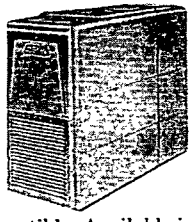
HEATING **Mueller Climatrol** COOLING

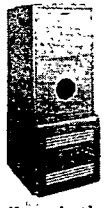
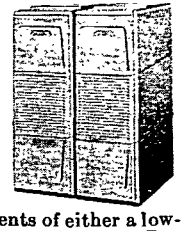
Division of Worthington Corporation
Milwaukee 15, Wisconsin

Type 101 (Gas)—201 (Oil) Gas or oil, steel gravity furnace, convertible. Available in one size only: 135,000 Btu. (Type 120-220 also available in 90,000 Btu inputs.)

Type—105 (Gas) 202 (Oil) Gas or oil, steel, winter air conditioners. Convertible. Available in eight sizes with input ratings of 165,000 to 705,000 per hour.

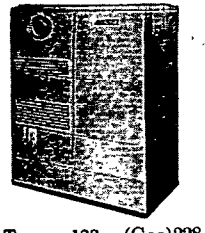
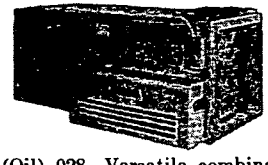
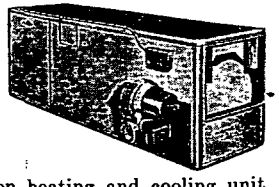
Type 116 (Gas)—216 (Oil) Gas or oil, lowboy winter air conditioners. Four sizes—90,000 to 150,000 Btu input. Convertible. Types 119 (Gas) 219 (Oil) also available.

Type 117 (Gas)—217 (Oil) Versatile unit that meets the requirements of either a lowboy or highboy. Available in four sizes—80,000—110,000—125,000 and 150,000 Btu input. Shipped assembled, pre-wired. Enclosed burner.

Type 118 (Gas)—218 (Oil) Counterflow winter air conditioners. For perimeter heating, slab or crawl-space homes. Available in three sizes: 100,000—125,000—150,000 Btu input.

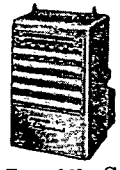
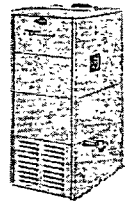
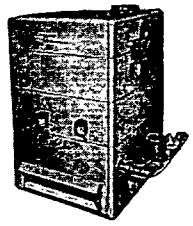
Type 124 (Gas)—224 (Oil) **906** Highboy winter air conditioners. Three sizes: 100,000—1250,000—150,000 Btu input. Compact. Shipped assembled and pre-wired. Type 906 companion cooling unit available.

Type—128—(Gas)228 (Oil) 928 Versatile combination heating and cooling unit. Casing has integral compartments for cooling cycle. One size only, 110,000 Btu.

Type 165 Gas-fired horizontal winter air conditioners. Available in three sizes with *A.G.A.* rating of 80,000—100,000 and 120,000 Btu. Shipped assembled and prewired. Large size centrifugal blower.

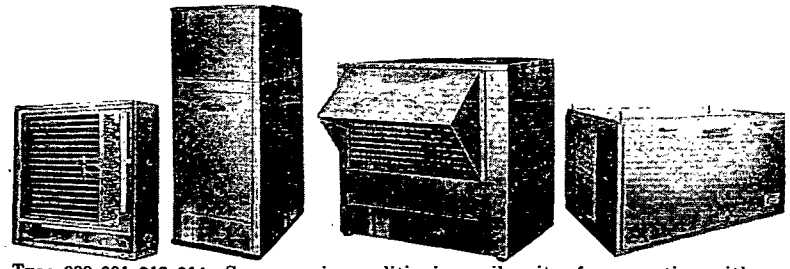
Type 253 Oil-fired horizontal winter air conditioner, or blower heater. Up-draft design. All welded steel heat exchanger. Convertible to gas firing. Available in five sizes, 110,000 to 350,000 Btu input.

Type 160 Gas, direct fired, steel, suspended unit heater. Nine sizes, with *A.G.A.* ratings of 25,000 to 225,000 Btu input.

Type 10 Gas-fired, cast iron boiler for residential heating and hot water supply. *A.G.A.* approved for all types of gas. Sizes range from a 3-section, 54,000 Btu input to a 15-section, 378,000 Btu input. Controls enclosed. (Also with controls exposed, Type 11).

Type 21 Gas-fired, cast iron boiler for larger installations. Sectional construction. (Sizes increase in increments of 70,000 Btu.) *A.G.A.* rated in sizes from 6-section, 350,000 to a twin 31-section, 4,200,000 Btu unit.

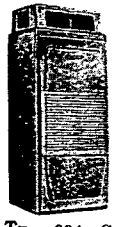
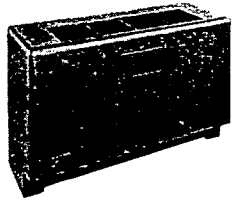
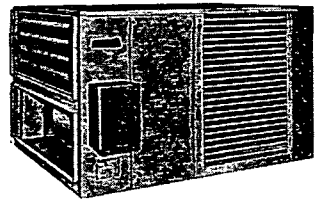


Type 900-901-912-914 Summer air conditioning coil units; for operation with remote air—or water—cooled condensing units. Available in 2 to 7½ ton sizes for any application.

Type 903-923 Self-contained cooling unit for installation with any warm air system. 2, 3 and 5 hp sizes. Water cooled. Blower package optional equipment.

Condensing units remote Type 908, air-cooled. Water-cooled Type 902 also available. Type 908 in 2, 3, 5 and 7½ hp sizes. Type 902 in 2, 3, 5 and 7½ hp sizes. Type 907 remote condenser, for converting water cooled units. Available in 2, 3 and 5 hp sizes.

Type 917 Summer air conditioning blower coil unit; for operation with remote air- or water-cooled condensing units. Heating coil optional. Available in 2, 3 and 5 ton sizes.

Type 904 Self-contained cooling unit for stores, restaurants; or used with duct systems in homes with optional steam or hot water heat. Built-in blowers and filters. 3, 5, 7½, 10 and 15 hp sizes.

Type 920 For heating and cooling in hotels and commercial buildings. Air cooling cycle is self-contained. Heating through central system with steam or hot water coil. Cooling is 1 hp.

Type 915 Self-contained, air-cooled summer air conditioner. May be installed singly or as multiple units in conjunction with existing or own duct system. Available in 2 and 3 hp sizes.