

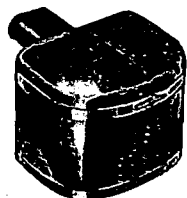
GENERAL ELECTRIC

COMPANY

AIR CONDITIONING PRODUCTS

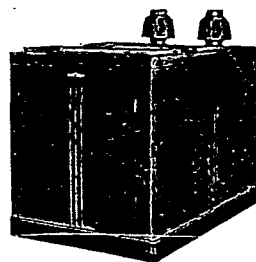
Air Conditioning Department, Bloomfield, N. J.

G-E Oil Furnace—Four sizes, LA-3, LA-4, LA-6 and LA-7 designed for steam, vapor, or hot water radiator systems and for indirect heating with air conditioners. Boiler output, LA-3, 417 sq ft steam; LA-4, 555 sq ft steam; LA-6, 665 sq ft steam; LA-7, 1,250 sq ft steam. Steel boilers constructed in accordance A.S.M.E. boiler code. Approved by Underwriters' Laboratory, Inc. Fully coordinated-boiler, burner, domestic hot water, controls in one enclosed unit made and guaranteed by General Electric. Low standby losses. Automatic Night and Day temperature control available with all units. G-E Water Circulator available with hot water models.



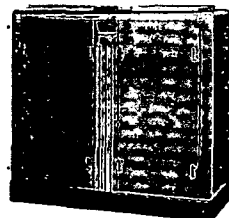
G-E Oil Burner—Conversion unit for existing or built-up heating systems. Consists of motor-compressor, fan, burner head, and controls enclosed in an attractive gray metal jacket. Flexibility makes it applicable to varying sizes of boilers and furnaces. Tailored flame to conform to fire-box giving maximum efficiency. Models available for steam, vapor, hot water, and warm air systems. Easily installed and serviced. Oil rates from 3/4 to 3 gallons per hour.

G-E Warm Air Conditioner, Oil Fired—Three sizes, LB-3, LB-4 and LB-6 consisting of combustion-heat transfer unit, centrifugal fan, humidifier, filters, controls, and necessary air, oil, water and electrical connections, all enclosed in an attractive chrome-trim gray cabinet. Of direct fired type, developed especially for residential air conditioning, it circulates clean, warm, moistened air through ducts. Automatic Night and Day temperature control available with both units. Total outputs are: 100,000, 133,000 and 160,000 Btu per hour respectively.



air flows ranging from 400—2700 cfm. Approved by A.G.A.

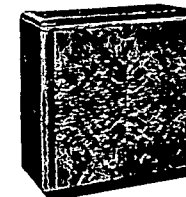
G-E Warm Air Conditioners, Gas Fired—Conventional and vertical models. Consists of combustion heat transfer unit, gas burner, centrifugal fan, humidifier, controls, and necessary gas, water, and electrical connections enclosed in attractive cabinet. Direct-fired air conditioner, developed especially for residential and small commercial air conditioning, which circulates clean, warm, moistened air through the conditioned space. Numerous sizes available to meet heating requirements from 35,250—216,000 Btu per hour, output, with



G-E Gas Furnaces—Designed for steam, vapor or hot water radiator systems and for indirect heating with air conditioners. Type LM ratings from 320 to 1440 sq ft steam; Type LK ratings from 660 to 1760 sq ft steam; Type LC ratings from 1980 to 9680 sq ft steam. Automatic pressure, low water and temperature limit control. Gas regulation is gas operated to assure positive action. Cast iron sectional boilers meet A.S.M.E. boiler code. Approved by A.G.A.



G-E Unit Air Conditioner—Type FD-30—Consists of an enclosed sound-proofed 3 hp condensing unit, water cooled condenser, four row cooling coil, fan, filters, adjustable air discharge, and controls all enclosed in a golden bronze cabinet. The unit is designed to be installed quickly and easily within the air conditioned space of a general office or small commercial establishment. Outstanding features include simplicity in design, easy accessibility, quiet operation, and simple installation permitting easy relocation.



G-E Unit Room Air Conditioner—Type AF-1—This unit is designed for comfort cooling applications where cooling, dehumidifying, circulating, ventilating and cleaning of air are desirable. The air conditioner includes a condensing unit, cooling coil, fans, filters, air or evaporative cooled condenser and controls, all enclosed in an attractive walnut cabinet. The unit features high cooling capacity, low operating cost, ease of installation and pleasing appearance.

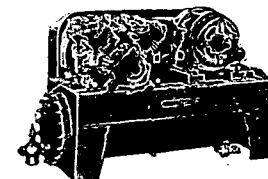


G-E Air Conditioner for Winter—Type HW-1 designed for winter air conditioning of radiator heated homes. Includes filters, humidifier, tempering coil and radial flow aphonic fan.

G-E Air Circulator—Types HV1B, HV-1D (illustrated), HV2A, and HV2B for attic ventilation, air circulation and exhaust applications. Type HV1D also available with pedestal mounting for air circulation.



G-E Condensing Units—Available in sizes from 1 hp through 50 hp. Several air cooled models in small sizes; water cooled models with shell-and-coil and truly cleanable shell-and-tube condensers. Efficient design provides high cooling capacities. Designed especially for air-conditioning application as part of complete G-E air conditioning systems.



G-E Central Plant Air Conditioners—A complete line of factory designed air conditioners for summer, winter or year 'round applications. Types HD-50, 100, 200 and 300 units include aphonic radial flow fan, filters, humidifiers, cooling coils and heating coils in combinations which meet a wide range of air conditioning functions and required capacities. The larger sizes, Types HD-400, 500, 600, and 700 include filters, humidifiers, cooling coils, heating coils, to meet requirements of large, single and multi-zone systems.

(See also Pages 1044-1045)

