

GENERAL ELECTRIC AIR CONDITIONING DEPT.

Troup Highway, Tyler, Texas

Atlanta 3, Ga.—410 Red Rock Building..... Jackson 3-7447
Boston 1, Mass.—140 Federal St., Rm. 1212..... Liberty 2-3840
Chicago 54, Ill.—
The Merchandise Mart, Room 1117..... DElaware 7-2137
Dallas 7, Texas—2100 Stemmons Freeway,
Suite 2001, Trade Mart..... RiVerside 8-6733
Detroit 34, Mich.—6501 E. Nevada..... TWinbrook 2-7600
Kansas City 6, Mo.—106 14th St., Suite 2510..... GRand 1-1863
Los Angeles 43, Calif.—3633 W. Slauson Blvd.... AXminster 5-4183
New Orleans 12, La.—
332 International Trade Mart..... MAgnoIia 4651
New York 22, N. Y.—
570 Lexington Ave., Rooms 301-2-3..... PLaza 1-1311
New York 16, N. Y.—150 East 42nd Street..... PLaza 1-1311
International General Electric Company
Salt Lake City, Utah—200 South Main St..... EMpire 4-1891
Seattle 4, Wash.—705 Second Ave..... MAin 4-8300
Washington 5, D.C.—
777 14th St., N.W., Room 917..... EXecutive 3600



OIL- AND GAS-FIRED FURNACES

Imperial gas furnace. Cast iron "Pinpoint" heat exchanger provides quick, economical heat. 10-year warranty on heat exchanger. Simplified wiring, quiet performance, rugged construction. Smallest unit takes only 21" x 30 1/4" floor space. All models only 55" high. BTUH input (upflow), 90,000 to 210,000.



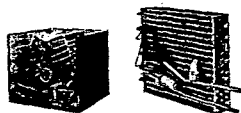
Steel gas furnace. Smallest unit takes only 15" x 28" floor space. All models only 55" high. Minimum clearances approved by AGA—sides, rear and combustible flooring, zero—front and flue, 6"—above plenum, 1". Ideal for closet installation. Simplified wiring, quiet blower, advanced cast iron burner design, "Thermal-Trap" heat exchanger with 10-year warranty. Two types—one for normal heating and air conditioning, one for above-average cooling loads. BTUH input (upflow and downflow), 75,000 to 150,000.



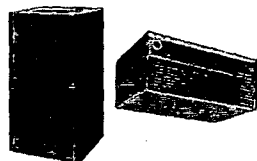
Oil furnace. High-pressure gun burner and other standard parts for easy servicing, replacement. Quick-heating "Vertifin" heat exchanger with 10-year warranty. Dependable safety features. Smallest model takes only 28" x 22" floor space. All models only 55" high. All models fire-tested, assembled, wired at factory. BTUH output, upflow, 84,000 to 168,000—downflow—horizontal, 84,000 to 112,000. Approved by Underwriters' Laboratories to conform with U.S. Dept. of Commerce Commercial Standard CS 195-57.

All furnaces "grow" into year 'round whole-house air conditioning by addition of G-E cooling coils. All handsomely styled in two-tone gray.

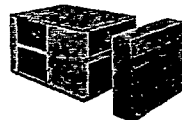
AIR CONDITIONING UNITS FOR HOMES, STORES, OFFICES, FACTORIES



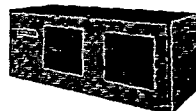
Cooling coils to convert warm-air furnaces into year 'round whole-house air conditioning. Both "A" and flat types to fit every requirement. Five sizes: 24,000 BTUH to 60,000 BTUH.



Air handling units include blower, evaporator and filter. Horizontal (shown with optional diffuser) and vertical. For residential and light commercial application when used with remotely installed G-E air-cooled condensing unit. 2 1/2 through 5 tons.



Packaged cooling unit—compact—air-cooled integral. For use with or without duct. Decorative diffuser-filterframe for commercial in-space installation. Install in attic, crawl space, cellar, hallway—on roof, slab—through transom, wall. 2, 2 1/2 and 3 ton sizes.



Remote condensing units—true hermetic compressor—air-cooled—weatherproofed. May be placed on roof, in carport, on outside slab or shelf. Use with G-E cooling coils or air handling units. Five models—2 through 5 tons.



Weathertron All-Electric Heat Pump. Cools without water, heats without flame. Safest method of heating and cooling ever. All automatic. Capacities: split systems, 2 1/2, 3, 4 and 5 tons—integral (shown), 2 1/2 and 3 tons. Weathertron not available in all states.

Progress Is Our Most Important Product

GENERAL ELECTRIC

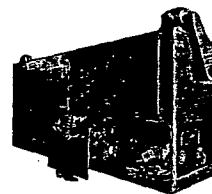
AIR CONDITIONING DEPT.—TYLER, TEXAS

Governair Corporation

4840 North Sewell, Oklahoma City 4, Oklahoma

GOVERNAIR

"Satisfabricated" Air Conditioners

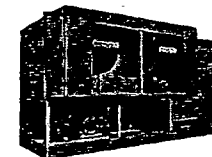


"SATISFABRICATED" for numerous choices of components and models.

SELF-CONTAINED AIR CONDITIONERS—completely packed air conditioners with evaporative condenser. Ready for connection to duct system—3 through 100 tons—multiple circuit refrigeration systems included—copper fitted condensers available.

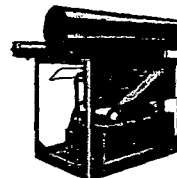
SELF-CONTAINED MULTI-ZONE AIR CONDITIONERS

with evaporative condenser. Zoned conditioner section—hot and cold deck, with mixing dampers for each zone. Sizes 7 1/2 through 80 tons—multiple circuit refrigeration systems included.



SELF-CONTAINED CHILLER UNITS

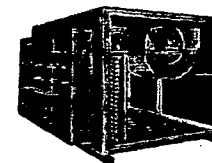
Standard equipment includes heat exchanger and built-in capacity reduction at no additional cost. 68 combinations available from 10 basic models. Capacity 10 through 120 tons. Factory tested before shipment.



CABINET MODELS
AVAILABLE with built-in or remote evaporative condenser.

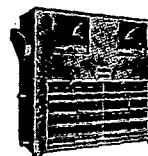
AIR UNIT CONDITIONERS

Available in horizontal GHC unit (shown), or GVC vertical unit. From 3 through 150 tons. In 2, 4, 5, 6, 8 or 10 rows of coil depth. Variable face velocities from 400 to 600 fpm.



FAN AND COIL CABINETS

—cooling, heating, humidifying, dehumidifying, ventilating, 1 through 100 tons, 500 to 40,000 cfm, vertical or horizontal types. Governair, multi-zone fan and coil units are available in sizes ranging from 5 to 80 ton capacity, suitable for individual zoning.



BLAST COILS—direct expansion, water steam—hydraulically expanded tubes for close fin spacing—mechanically expanded tubes for wide fin spacing—copper or aluminum fins—complete range of sizes.



The copyrighted term "Satisfabricated" is defined as follows: A method of purchasing air conditioning equipment which allows the engineer to determine the completed unit, fulfilling specified requirements and dimensions by selecting the specific components to be used.