

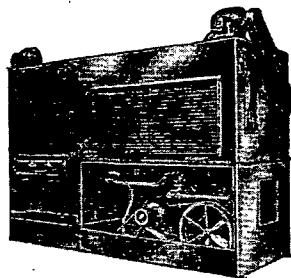
**Air Conditioning** • Central and Self Contained Air  
Conditioners, Blower Units,  
Coils, Evaporative Condensers

## Governair Corporation

513 North Blackwelder, Oklahoma City 4, Oklahoma

**GOVERNAIR**

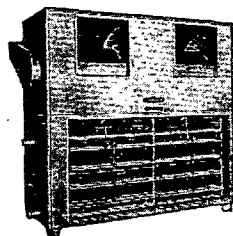
Self-Contained Air Conditioners



**SELF-CONTAINED AIR CONDITIONERS**—completely packaged air conditioners with evaporative condenser. Ready for connection to duct system—3 to 60 ton—single or two separate refrigeration systems—non ferrous condenser available.

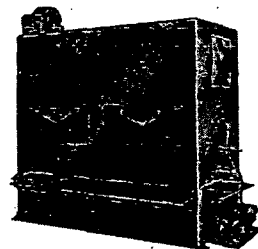
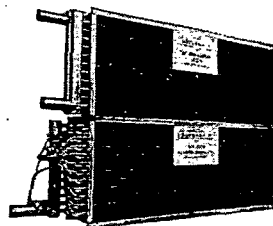


**TYPE SC CONDITIONERS**—for stores, offices, hospitals, homes—3, 5, 7½, 10, 15 ton sizes—heating optional—plenum or duct air distribution for city water or cooling tower use—with quiet hermetic compressor.



**FAN AND COIL CABINETS**—cooling, heating, humidifying, dehumidifying, ventilating, 1 to 100 ton, 500 to 30,000 cfm, vertical or horizontal types. Governair multi-zone fan and coil units are available in sizes ranging from 5 to 60 ton capacities, suitable for individual zoning.

**EVAPORATIVE CONDENSERS**—3 to 100 ton—all prime or fin surface—corrosion resistant steel or non-ferrous construction—internal jacket liner.



**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.

Also: Multi-Zone Fan and Coil Units, Cooling Towers, Packaged Water Chillers and Low Temperature Coolers.

**Air Conditioning** • Central Systems  
Unit Heaters and Coolers

## Hastings Air Conditioning Co., Inc.

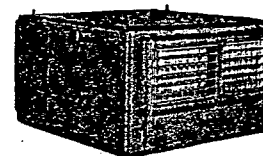
Hastings, Nebr.



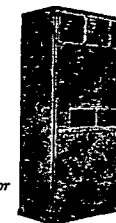
Manufacturers of

Cooling, Heating and Ventilating Equipment.  
Water, DX and Steam Coils.  
Gas and Steam Unit Heaters.  
Gas Power Conversion Burners.

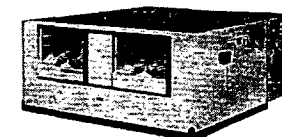
A complete line of air conditioners for chilled or well water, cold city water, and direct expansion. Full range of sizes, 1 to 40 tons.  
All coils are constructed entirely of copper. Fins are both solder-bonded and mechanically-bonded to the tubes for permanent high efficiency.  
Flowmeters (to visually indicate water flow) are standard on all water units.



General Utility Models

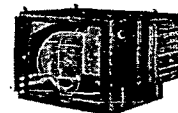


Floor

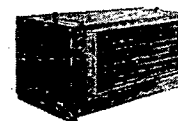


Models

Central Plants



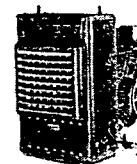
**DOUBLE-KOOL "2-stage" COOLING UNITS**—3 to 56 tons. 2 Tons cooling per compressor hp. Air is first pre-cooled using water up to 70° F, then further cooled and de-humidified by Freon coil. Packaged and remote models. Up to 100 per cent **FRESH AIR** may be used for cooling, regardless of outside conditions. Saves approximately 50 per cent of water and power cost.



**HOME AIR CONDITIONERS**—2 to 5 tons. Easily attached to any furnace.

**Water Coil Models**—for water up to 60° F.

**Double-Kool Models (Combination Water-DX)**—for water up to 70° F.



**GAS UNIT HEATERS**—50,000 to 220,000 Btu capacity. Equipped with **CENTRIFUGAL** or **PROPELLER** type fans.

**DUCT HEATERS** available for use with remote blowers.

A.G.A. approved for all gases.

Aluminized steel heat exchangers for fast heat transfer and extra long life.

Stainless steel ribbon burners for quiet, efficient combustion. Dual directional, adjustable louvers permit complete control of air delivery.



**HEATWELL POWER GAS CONVERSION BURNERS**—**Inshot**—To replace oil burners. Up to 370,000 Btu.

**Roundhead**—For any round furnace or boiler. Up to 250,000 Btu.

**Adjusto "V"**—Commercial, Multiple-dwelling, and Industrial. Up to 4,000,000 Btu. No combustion chamber required. Adjustable flame placement.

Write for Catalogs, Literature, or Information