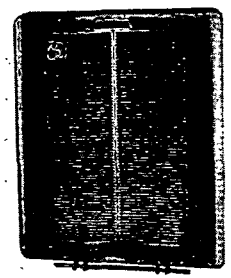
ELECTROMODE CORPORATION

45 Crouch St. Rochester 3, N. Y.

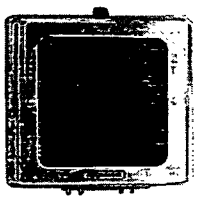
ELECTROMODE *All Electric* HEATERS

FOR HOME • INDUSTRY • FARM



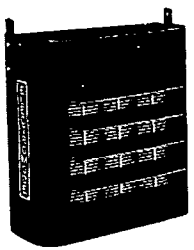
BILT-IN-WALL Heaters for Homes and Offices

Using Electromode's Down-Flo principle, these heaters fan-circulate warm air at floor level for greater comfort and improved heating efficiency. Quick and easy to install. No duct work required. Famous lifetime heating element eliminates all danger of fire, shock or burn. Capacities from 1500 to 4000 watts—with manual, wall thermostat or built-in thermostat control. All have thermal safety switches. Silver gray enamel finish.



BILT-IN-WALL BATHROOM Heater

Designed to build into the wall, this 115 volt, 1320 watt heater is designed for small rooms such as baths, bedrooms, kitchens, etc. Employs the famous lifetime heating element that is completely safe. Available with or without built-in thermostat. Thermal cut-off prevents overheating. Two-way switch permits use of fan without heat. Available in white baked-on enamel or chrome.

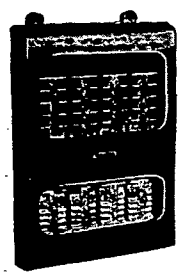


UNIT HEATERS for Auxiliary Warmth

These fan-circulating units are used as auxiliaries to a main heating system or, where electric rates permit, as main heating sources. Require no plumbing or duct work—only circuit wiring. Employ the completely safe lifetime heating element that has no exposed hot or glowing wires, gives high thermal conductivity and resists corrosion. Safety switch prevents overheating. Thermostat control available on all models.

Suspension Type (left) for wall or ceiling mounting in factories, stores, offices. 10,000 to 45,000 watts.

Combination Portable and Suspension Type plugs in where needed or mount permanently. 1500 to 7500 watts. Automatic thermostat control available on 1500 to 5000 watt models.



Explosion-Proof Heaters (left) for areas charged with inflammable vapors. Convection type. Entire electrical input provides useful heat. Three models range from 2000 to 6000 watts. Listed by *Underwriters' Laboratories* for Class 1-Group D Hazardous Industries.

Engineering help is at your disposal. For more information, see your supplier or write Dept. HVG-12, Electromode Corporation.

Electromodes are approved by *Underwriters' Laboratories* and are fully guaranteed.

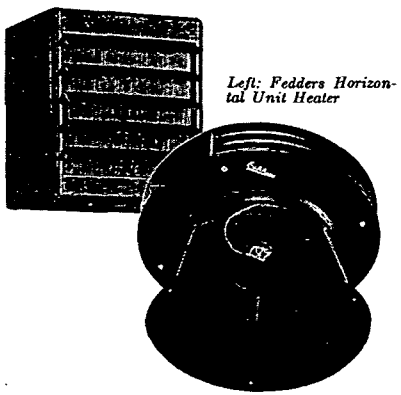
Fedders-Quigan Corporation

57 Tonawanda Street
Buffalo 7, N. Y.

Manufacturers of Convector-Radiators, Wall Radiation, Baseboard Radiation, Unit Heaters, Railroad Car Convectors, Unit Coolers, Refrigeration Coils, Air-cooled Fin and Tube Condensers, Clip-on Thermometers, Room Air Conditioners, Automotive Radiators, Car Heater Cores, Electric Water Coolers.

fedders

A Great Name in Comfort

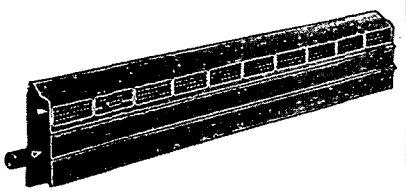


Left: Fedders Horizontal Unit Heater

Right: Fedders Downblow Unit Heater

FEDDERS UNIT HEATERS

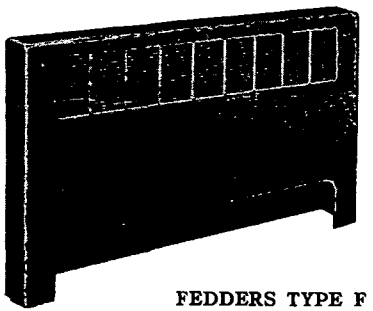
Horizontal Unit Heaters are built in capacities from 100 to 1000 EDR and Downblow models from 155 to 2050 EDR. Advanced design assures maximum heating efficiency with minimum use of piping and materials. Quick response to manual and thermostatic controls contributes to comfort and fuel economy. Circulating air in summer season adds to year 'round comfort. Write for catalog.



FEDDERS BASEBOARD RADIATION

Patent Applied For

Complete line for semi-recessed and flush mounted installations in homes, apartments, offices, hospitals and institutions. Anti-streak design adds to cleanliness. Warm air is directed out into the room by Fedders built-in angular louvers in front face of enclosure. Cool air flows down from the wall and is directed out into the warm air stream by means of curved top of enclosure.

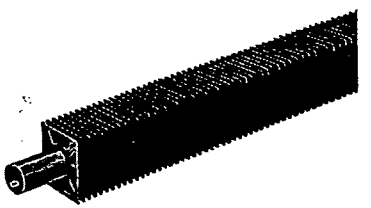


FEDDERS TYPE F CONVECTOR-RADIATORS

For installation in homes, apartments, offices, institutions and other locations. They can be used with steam, and forced or gravity hot water systems.

In addition to Type F stock models, Fedders offers a complete line of Convector-Radiators for special applications.

Write for catalog giving complete data.



FEDDERS WALL RADIATION

Well adapted for industrial, commercial, institutional and household use. Cold drawn, seamless steel pressure type tubing is bullet expanded into self-spacing, collared, die-formed steel fins.

Covers available in expanded mesh or solid front with flat or sloping top with die cut grille.