

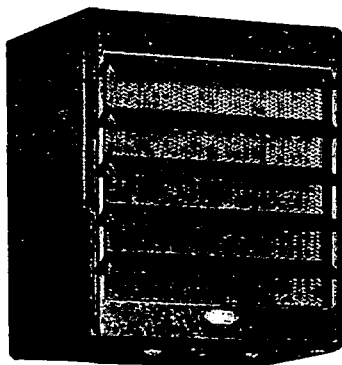
Fedders Manufacturing Co.

HEAT TRANSFER SPECIALISTS SINCE 1896

Manufacturers of Unit Heaters, Heating and Cooling Coils,
Air Conditioners, Unit Coolers, Refrigeration Valves, Etc.

85 Tonawanda Street, Buffalo, N. Y.

Sales Representatives in All Principal Cities



Manufactured under one or more of the following U.S. Patents—1,726,725—1,754,642—1,769,707—1,970,105—2,025,426—Others Pending.

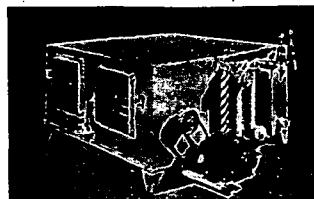
Exclusive Full Floating Element Mountings, aerodynamically correct streamline tubes, non-clogging fins, handsome mono-piece cabinets make Fedders Unit Heaters ideal for commercial as well as industrial installations. Built in a complete well-graduated line ranging from 75 to 1100 EDR, see table at right. Write for Catalog 573G.

HEATING AND COOLING COILS, AIR CONDITIONING UNITS

Complete lines of heating and cooling coils as well as air conditioning units are cataloged on a standard basis to simplify engineering and installation.

Fedders Air Conditioning Coils with refrigerant Flow-Control Valves make it possible to adjust each circuit of coil to fit exact operating and load conditions.

Write for Bulletins giving complete physical and capacity data.



Fedders Air Conditioning Units

Model No.	191-HL	321-HL	522-HL	723-HL	1152-HL	1582-HL	1812-HL
Tons refrigeration	1/2-3	1-5	1 1/2-9	2-12	3-19	5-25	6-30
EDR	200	375	650	950	1400	1850	2200
C.f.m.	600	1200	2000	3000	4400	6000	6800

F. Jaden Manufacturing Co., Inc.

ESTABLISHED 1914

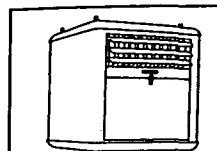
Hastings, Nebraska

Golden Rod Fresh AIR CONDITIONING

SPECIALISTS IN WATER COOLED AIR CONDITIONING

Unit Conditioners (Shown at Left)

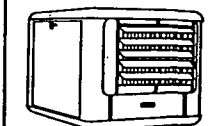
These models applicable to any cooling installation—large or small. Unsurpassed efficiency—sturdy construction. 50-100 per cent fresh air recommended, assuring complete ventilation and odor elimination. For heating, steam coils can be furnished on Universal and Imperial units, or circulating hot water may be used with all models.



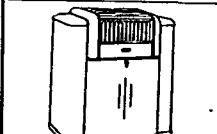
ARISTOCRAT



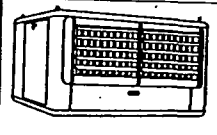
JUNIOR



UNIVERSAL



DELUXE



IMPERIAL

FURNACE TYPE CENTRAL PLANTS

Three models designed for use with gravity hot air furnaces. Provides complete summer and winter conditioning, including winter humidification.

CENTRAL PLANTS

Designed for larger installations employing extensive duct systems. Two standard models—specials quoted on request.

CENTRIFUGAL UNIT HEATERS

Designed for installations requiring silent operation. Ideal for use with duct systems.

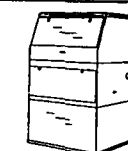
ATTIC VENTILATION

Designed with centrifugal blowers to insure positive displacement of air. Easily installed—sturdy—silent.

BLOWERS

Complete line of high quality cabinet, base type, utility and twin blowers. 16 gage welded construction—bronze bearings—ground steel shafting.

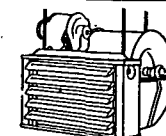
Wire or Write for Complete Details



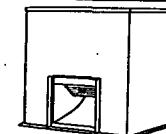
FURNACE TYPE



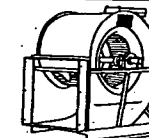
CENTRAL PLANTS



UNIT HEATERS



ATTIC VENTILATION



BLOWERS