

# F. Jaden Manufacturing Co., Inc.

ESTABLISHED 1914

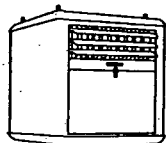
Hastings, Nebraska

## Golden Rod Fresh AIR CONDITIONING

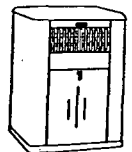
SPECIALISTS IN WATER COOLED AIR CONDITIONING

### Unit Conditioners (Shown at Left)

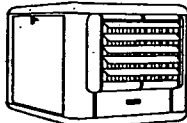
These models applicable to any cooling installation—large or small. Unsurpassed efficiency—sturdy construction. 50-100 per cent fresh air recommended, assuring complete ventilation and odor elimination. For heating, steam coils can be furnished on Universal and Imperial units, or circulating hot water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



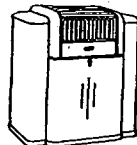
ARISTOCRAT



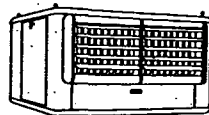
JUNIOR



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

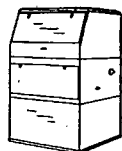
Designed for installations requiring silent operation. Ideal for use with duct systems.

### ATTIC VENTILATION

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

### BLOWERS

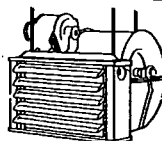
Complete line of high quality cabinet, base type, utility and twin blowers. 16 gage welded construction—bronze bearings—ground steel shafting.



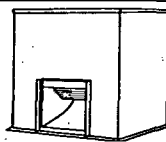
FURNACE TYPE



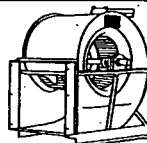
CENTRAL PLANTS



UNIT HEATERS



ATTIC VENTILATION



BLOWERS

Wire or Write for Complete Details

846

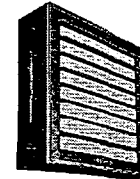
# Kramer Trenton Co.

Manufacturers of

HEATING, COOLING AND REFRIGERATION DEVICES

Trenton, New Jersey

## KRAMER UNIT HEATERS



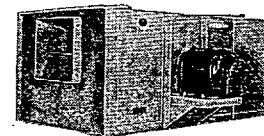
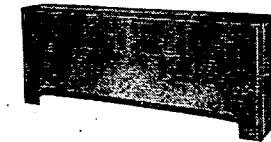
All-copper heating element. Oval-section tubes with hair-pin bends. High-discharge air velocity insures proper heat distribution. For pressures up to 150 lb.

Send for Bulletin H-141

## KRAMER COPPER CONVECTORS

All-copper heating element. Oval tubes with fins metallically fused to tubes. Noiseless operation. Guaranteed for operating steam pressures up to 50 lb.

Send for Bulletin H-240



## HEATING and AIR CONDITIONING UNITS for Residential Use

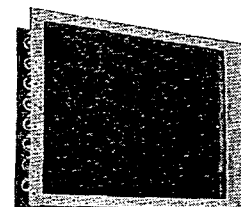
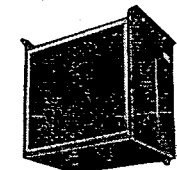
Designed for split-system installations. A range of sizes adaptable to residential requirements. Rubber mountings and flexible connections minimize noise.

Send for Bulletin SS-341

## KRAMER COMFORT COOLERS

Suspended type for small tonnages—1 to 3 tons—and for remote compressor operation. All-copper coils. Specially designed grille for proper diffusion.

Send for Bulletin R-141



## KRAMER TURBO-FIN

For blast heating and cooling. All-copper blast surfaces; fins metallically fused to tubes. Air side flow-disturbers. Coil finished in electro tin plate for permanence.

Send for Bulletin AC-540

## KRAMER AIR CONDITIONING UNITS Ceiling and Floor Type

Wide variety of sizes and capacities—2 to 30 tons in cooling; 65,000 to 1,280,000 Btu per hour in heating. Accurately rated. All-copper Turbo-fin coils; fiber-glas air filters. Complete cabinet types for either floor or ceiling mounting.

Send for Bulletin AC-440

847

