



## KRITZER PRODUCTS

A Division of  
**PEERLESS OF AMERICA, INC.**

MAIN FACTORY AND OFFICES

5800 N. Pulaski Road, Chicago 46, Ill., U.S.A.

# FLOOR to CEILING



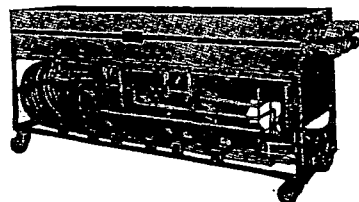
### KRITZER COMBINEX® "HSW" PACKAGED HEATING AND AIR CONDITIONING WATER UNIT

Utilizes hot and chilled water from central plant. Cabinet provides high level air discharge and low level air return for heating; and low level discharge-high level return for cooling, made possible with the exclusive COMBINEX® reversing blower. A truly packaged unit, fully insulated, floor-to-ceiling. Removable, cleanable filter-silent blower. Capacity: ¾ to 4 ton.



Free-standing,  
Low-standing,  
and Suspended  
Units also available.

Complete descriptive  
literature available on  
request. Write for  
information.



Enclosed Air-Handling Cabinet Unit . . . A  
New Concept in Combined Heating and Cool-  
ing . . . Natural Air Circulation . . .

- Provides ceiling and floor level grilles without duct work.
- Eliminates costly masonry and carpentry.
- Installed anywhere in the space to be conditioned.
- Functions as a structural element as well as a heating-cooling unit.

### KRITZER HY-LECTRIC

The Perfect In-a-Wall Electric Heater

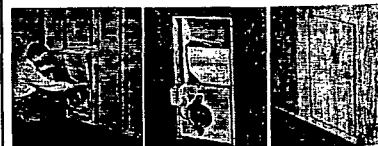
Can be finished to suit any decor and is free of unsightly grills—yet provides circulated summer-like heat quickly, noiselessly and at low cost. Push button operation. Recommended for homes, porches, extra rooms, apartments, work shops, offices, farm buildings, recreation rooms and breezeways.



### SPECIFICATIONS AND DIMENSIONS

| Model    | Watts | BTU/Hr. | Hg't  | Wd't | Depth  | Amps | Volts | P.H. | Cyc. | CFM | Motor   |
|----------|-------|---------|-------|------|--------|------|-------|------|------|-----|---------|
| HE-150-2 | 2000  | 6800    | 2'-6" | 14"  | 3 1/2" | 9.5  | 220   | 1    | 60   | 150 | 1/50 HP |
| HE-150-3 | 3000  | 10200   | 2'-6" | 14"  | 3 1/2" | 14.0 | 220   | 1    | 60   | 150 | 1/50 HP |
| HE-150-4 | 4000  | 13600   | 2'-6" | 14"  | 3 1/2" | 18.0 | 220   | 1    | 60   | 150 | 1/50 HP |

ABOVE DIMENSIONS ARE FOR RECESSED OPENING IN WALL  
Shipping Weight: 45 Lbs.



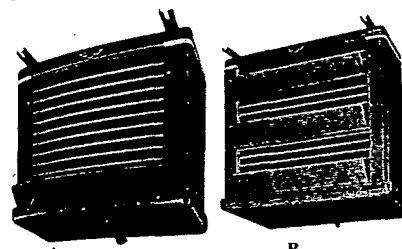
Fit between standard studding. Only 14" wide x 30" high. Recessed into wall or partition. Becomes part of wall projection only 3 1/2". Saves wall space.

### "WCW" CHILL-A-TRON® LIQUID CHILLERS

Completely packaged with water cooled condensers. Furnished with Kritzer patented Dimpled Tube exchanger surface. Factory equipped with casters—easily moved, quickly installed. Complete hermetic unit with capacity range 2 ton to 22½ tons. Two to 5 ton units furnished for single or 3 phase, 220 v current; units 7½ to 22½ tons furnished for 3 phase, 220 v current. Larger models to 350 tons also available. Gloss white enamel finish.

## LARKIN COILS INC.

519 Memorial Drive, S.E. • Murray 8-3171  
P.O. Box 1699, ATLANTA 1, GEORGIA

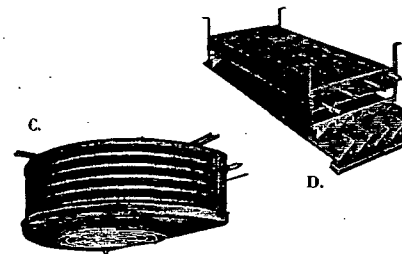


### A. LOW TEMPERATURE HUMI-TEMPS

Designed for temperature applications below 32° F. ELT Models have automatic electric defrost with separate refrigeration and defrosting circuits. LT Models have patented Frost-O-Trol® automatic hot-gas defroster.

### B. STANDARD HUMI-TEMP

Larkin forced air cooling units meet the requirements of commercial and industrial cooling installations where proper balance of temperature and humidity are necessary.



### C. HALF-TURRET HUMI-TEMP

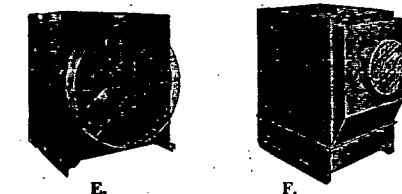
Mounts to the ceiling, flush against the wall for better use of space. Special design assures 100 percent usage of coil surface.

### D. BAFFLE COOLER COIL

Designed for use where a high humidity is desirable. Louvers engineered to provide correct circulation of air and accelerate its flow.

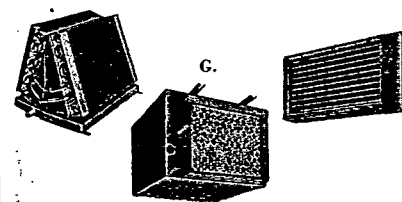
### E. ZEPHYRON AIR-COOLED CONDENSER

Available in two series: Direct Drive Models (2 to 10 tons) and Belt Driven Models (5 to 60 tons) vertical or horizontal airflow. Engineered for parallel use for virtually any capacity. Multiple circuits available at no extra cost.



### F. WATER-SAVER COOLING TOWERS

Wetted surfaces are of all-heart redwood with nail-less construction. Entire unit finished with epon base zinc-chromated primer and two coats of melamine baked-on enamel. Interior is mastic coated. Available in both fan and blower models in capacities from 2 to 50 tons.



### G. AIR CONDITIONING COMPONENTS

Larkin's line of air conditioning components includes the furnace plenum coil, which is designed to fit inside the plenum of vertical airflow furnaces; the duct coil, which is ideal for converting heating systems by installing in duct work; and the air conditioner which contains evaporator coil, blower and throw-away air filters. Available in capacities for both small commercial and residential installations.

Write for complete specifications and data.