

King Company offers 50 years cold room installation experience to food processors



PRODUCT COOLERS—Six King Product Coolers (ceiling model) provide constant temperature requirements for milk storage room at SEALTEST dairies, Louisville.

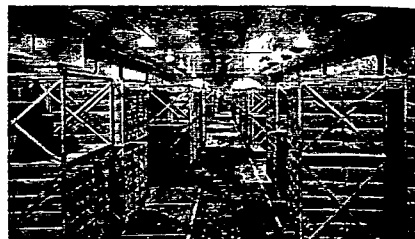
Hundreds of the nation's leading food processors are profiting from more efficient King Company cold room installations. King equipment is engineered specifically for the specialized requirements of low temperature food processing, ice cream hardening, refrigerated warehouses and blast freezing plants.

SHARP FREEZE SYSTEMS—Specially designed lowside blast units for blast freezing, ice cream hardening, freezer storage. Units may be located outside of refrigerated space for economies of storage space. Unit capacities 3 to 45 tons.

PRODUCT COOLERS—Packaged cooling units for precooling, chilling and preservation of foods. Ceiling suspended and floor types, automatic temperature and refrigerant controls. Complete range of sizes.

KLIMATIC KING—Heating, ventilating or air condition units for food processing plants. Automatic temperature control, automatic proportioning of fresh air and recirculated air. Used with or without cooling section. Sizes from 3,500 cfm to 20,000 cfm. SERIES 70 features high efficiency filter section for ultra-clean air supply in processing rooms.

KING-AIR KURTAIN—Keeps cold air in . . . warm air out. Permits open doors during high traffic time in freezers and coolers, with minimum refrigeration loss. Discourages entrance of bugs, dust and air-borne bacteria. Adjustable. Easily installed.



KING SHARP FREEZE SYSTEMS—Foremost Dairies, San Francisco, hardening room stores 1550 racks, each holding 220 gallons of ice cream. Temperature of minus 25° is maintained by 3 units, totaling 136 tons.



KLIMATIC KING (SERIES 70) ceiling suspended unit furnishes ultra-clean air to assure product quality.

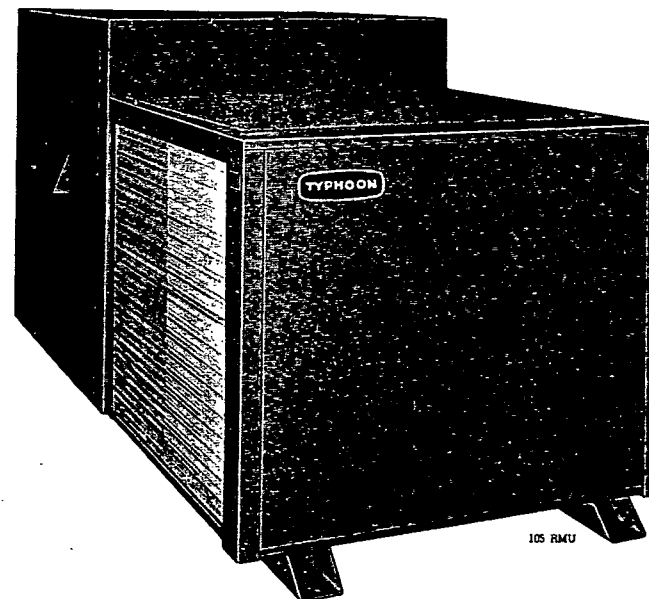
KING-AIR KURTAIN permits wide open access to cold room with minimum refrigeration loss, in meat packing plant.



MORE THAN 50 YEARS
King COMPANY OF OWATONNA
937 North Cedar Street
Owatonna, Minnesota

TYPHOON

This is one of the new
Typhoon Air Conditioners you designed.



New 1965 roof units are smaller, lighter, but structurally more rugged than ever. Because you asked for it.

They install through just one hole in the roof, using only four simple hand tools—drill, screw-driver, wrench and knife. The easiest, time-saving, labor-saving, money-saving installation in the industry. Because you asked for it.

Typhoon compressors are hermetically sealed. Plenums are watertight. Condenser fans discharge vertically—unaffected by the strongest of winds. Motor bearings are permanently lubricated for life.

All cabinetry is extremely corrosion proof: heavy gauge steel is specially zinc coated to include even the edges. Over it all is extra-thick epoxy enamel, sprayed and then baked for permanency. The controls are now right out front behind just one pop-out panel. All because you asked for it.

Typhoon roof mounted units come in 10 sizes from 2 through 25 tons, for cooling only, or with built-in heaters. The industry's best built air conditioners in the sizes you ask for most.

Call or write us today for complete data on any or all models.

HUPP
CORPORATION

TYPHOON AIR CONDITIONING DIVISION, 505 CARROLL STREET, BROOKLYN, N.Y. 11215