

Vulcan LINOVENTILATOR*

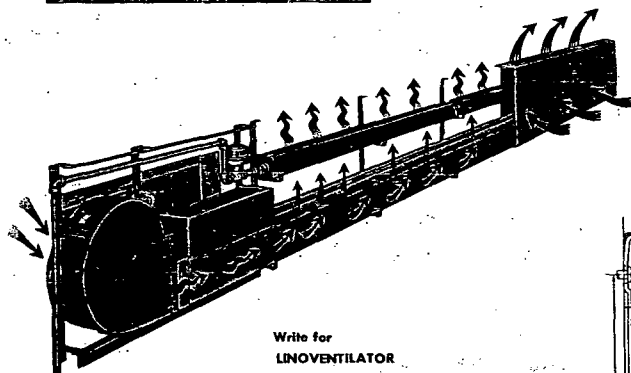
A Quality Schoolroom Heating-Ventilating System
At Lowest Cost To Fit Almost Any Budget!



New Heating-Ventilating System Meets All Requirements

The completely new Vulcan LINOVENTILATOR SYSTEM is the latest innovation in classroom heating and ventilating. It has been designed for economy, efficiency and functional beauty, with remarkable savings in installation and operating costs. This has been made possible by unique engineering that introduces an entirely new concept in heating and ventilating.

The LINOVENTILATOR SYSTEM meets the exacting requirements for schoolroom heating-ventilating as established by recognized authorities. It now places heating-ventilating, heretofore impossible because of high cost, within the reach of local school budgets.



Write for
LINOVENTILATOR
CATALOG LV-401

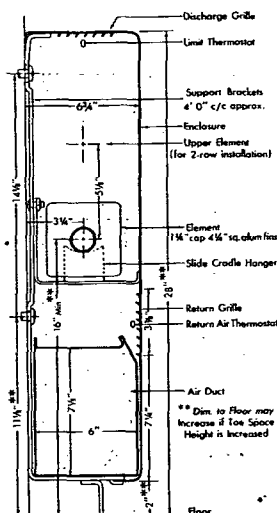
NEW ENGINEERING DESIGN

- NO DAMPERS REQUIRED
- LOW INSTALLATION AND OPERATING COSTS
- ELIMINATES NEED FOR AUXILIARY RADIATION
- SIMPLIFIED AUTOMATIC CONTROLS
- LOW MAINTENANCE COST.
- NO WIND "BLOW-THROUGH"
- AVAILABLE IN 8 STANDARD BAKED ENAMEL COLORS

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VULCAN Radiator Co. Hartford, Conn.

DIMENSIONAL DATA

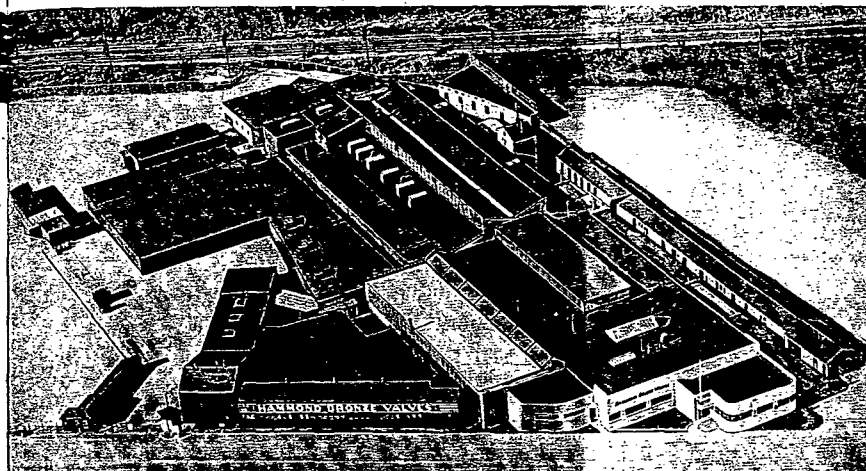


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HAMMOND...

LEADER IN BRONZE VALVES



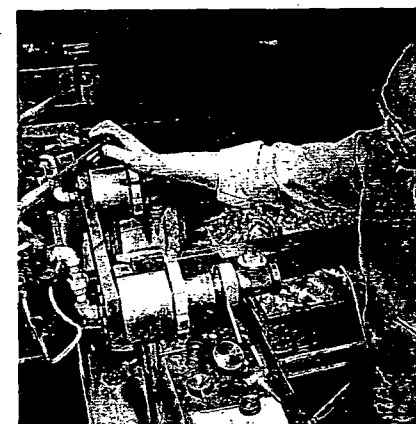
Aerial view of Hammond Brass Works . . . considered one of industry's outstanding examples of a highly efficient, completely integrated valve manufacturing plant.

Hammond Bronze Valves are produced in this modern factory building in Hammond, Indiana. Complete facilities for valve production include everything from foundries which pour the initial bronze castings down to specially developed testing equipment used to individually test each valve before it leaves the factory.

Hammond has been a leader in the bronze valve industry for over 47 years . . . and bronze valves are the only product of the Hammond Brass Works. Therefore, they receive the undivided attention of Hammond's engineering staff. This specialization in bronze valves is one of the principal reasons behind Hammond's leadership in the industry.

Hammond's production operations are distinguished by mass production, automatic methods . . . a fine example of "automation in action." These large volume automatic operations result in savings which are passed on to Hammond customers . . . allow Hammond to offer a premium in quality without any increase in price . . . for the "best valve and value in the bronze valve field."

Hammond valves are readily available from coast to coast through leading wholesalers. Forty-seven strategically located factory warehouse stocks insure up-to-date inventories.



Heavy duty check valve being tested hydrostatically, the toughest test a valve can get. Every Hammond valve is tested before it leaves the factory.

HAMMOND BRASS WORKS

HAMMOND, INDIANA