Edwin L. Wiegand Company

7672 Thomas Boulevard Pittsburgh 8, Pa.

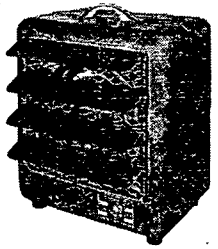
Representatives in all Principal Cities.

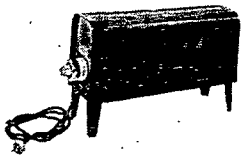
Over 15,000 types, sizes and ratings of Chromalox electric heating units are made to efficiently and economically do your heating jobs. Chromalox heaters give you clean, dependable electric heat, when and where heat is needed. Uniform and accurate temperatures are easily achieved by automatic or manual control.



CHROMALOX CIRCULATION HEATER

Chromalox Circulation Heaters are used for heating process kettles and tanks; heating water; drying steam; preheating fuel oil; heating Dowtherm, Aroclor, Prestone; heating nitrogen and other gases. Temperatures to 750F.



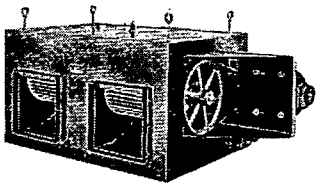


CHROMALOX TYPE D CONVECTION HEATERS

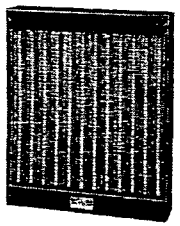
A small efficient heater for portable use. 1000 w and 1500 w heaters supplied with 3-heat switch, 6 ft cord and attachment plug. 2000 w and 3000 w sizes have 3-heat switch and 6 ft cord for connection to line.

CHROMALOX BLOWER TYPE UNIT HEATERS

These heaters are easily installed wherever temporary or permanent comfort heating is needed. Motor-driven fans assure adequate supply of heated air. Available with manual or automatic controls in 1.5 to 4.0 kw capacities.

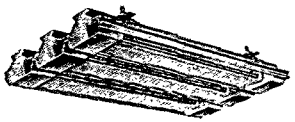


Air blast heater for heating larger rooms, factories, etc. Air ducts can be used to carry warm air to any desired locations. Complete with CAB heat units mounted within cabinet, centrifugal fans and 3-phase motor. Ratings from 51,180 to 136,480 Btu's per hr.



CHROMALOX CAB & CABB FORCED AIR DUCT HEATERS

For use in square or rectangular air ducts for heating air over forced circulation. For room heating and process work requiring heated air blasts. Ratings from 6 kw to 100 kw.



CHROMALOX RADIANT HEATERS

Far-infrared generator for comfort heating, drying, curing, etc.

Send for: Catalog D-52 for Comfort Heating; Catalog 50 for Industrial Heating.

Office and Factory LINDEN, N. J.

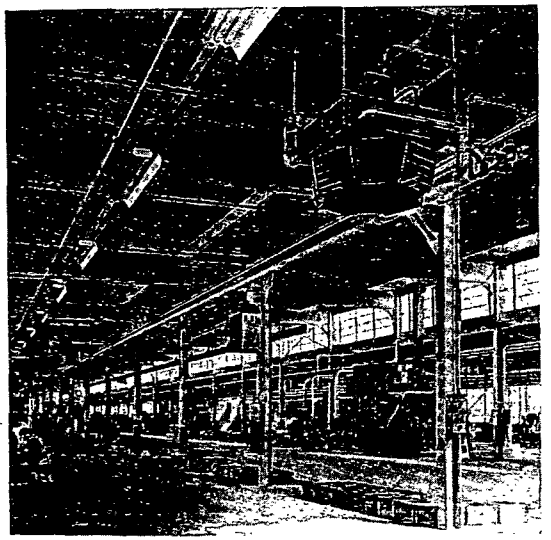
L. J. Wing Mfg. Co.

Canadian Factory: MONTREAL

59 Vreeland Mills Road, Linden, N. J.

Branch Offices in European Representative for Heaters: Principal Cities Wanson, Haren-Nord, Brussels, Belguim

WING REVOLVING UNIT HEATERS





Discharge Outlet Design No. 8



Discharge Outlet Design No. 4



Discharge Outlet Design No. 6

Wing Revolving Unit Heaters draw the air from the roof or ceiling, pass it through the Wing Featherfin Heating Section, and project the resultant heated air through slowly revolving discharge outlets to the working level below. As the moving warm air reaches the working level, it mixes uniformly with the cold air, circulates around bulky machinery or other obstacles and penetrates into cold damp corners, repair pits, etc. Thus is assured a comfortable, uniform temperature throughout the entire plant, a condition not attainable with the single-direction discharge of the ordinary unit heater. The effect on the worker, because of the gentle air motion, is a pleasing sensation of fresh, live, invigorating warmth.

The Wing Revolving Unit Heater is available in three different types of revolving discharge outlets, as illustrated above, to suit the varying requirements of buildings and rooms of different heights and shapes. An additional feature of the Wing Revolving Unit Heater is its use for summer cooling. With the steam turned off and the fans on, the revolving discharge outlets provide an equally pleasant cooling effect. Wing Revolving Unit Heaters are also available in Gas-Fired and Electric models. *Bulletin HR-6.*