

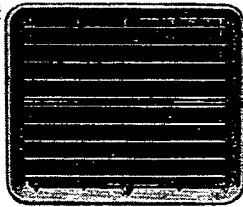


## Edwin L. Wiegand Company

7672 Thomas Boulevard Pittsburgh 8, Pa.

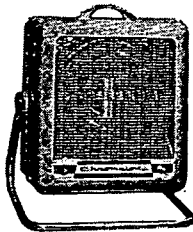
Representatives in all Principal Cities

**PRODUCTS:** Over 15,000 types, sizes and ratings of Chromalox electric heaters for Industry and Home. All heating elements are metal or alloy sheathed in metal for strength and corrosion resistance, fully insulated for safety.



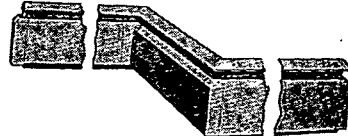
### CHROMALOX RADIANT WALL PANEL

Heavy gage, all-metal construction including breakproof, moistureproof, shockproof, radiant heating plate. Quickly supplies gentle radiant heat controlled by optional on-off switch or built-in thermostat. For flush or recessed mounting in homes, motels, playrooms, doctors' offices, cottages, first aid rooms. Easy installation. Available in 1000 watts for 120 or 240 volts a-c, and 1500 watts for 240 volts a-c.



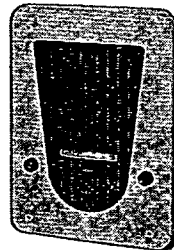
### CHROMALOX HI-FLOW PORTABLE

Fully-enclosed metal sheathed elements quickly heat the high volume of air forced through the unit by the smooth running fan and motor. Heavy-gage case in metallic blue finish. Controlled by manual on-off switch with protective device and reset button. UL listed cord 5½ ft long with polarized plug. For bedrooms, dens, kitchens, drugstores, etc. In wattages from 2000 to 4000 for 115-120 to 230-240 volts a-c.



### CHROMALOX BASEBOARD RADIATORS

Clean, balanced radiant and convected heat supplied by rugged baseboard measuring only 8¾ in. high and 2¼ in. deep. Lengths in standards of 1 ft with 100 watts, 2 ft with 300 watts, 5 ft with 800 watts, 8 ft with 1250 watts. Extremely easy to install. Heating element is all-metal fully enclosed, flat strip type which is breakproof, moisture-proof and shockproof. Designed for maintenance-free heating in homes, offices and public buildings.



### CHROMALOX FORCED-AIR WALL HEATERS

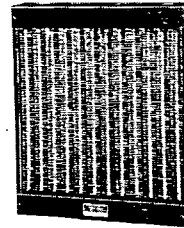
Smooth molded contours of heavy-gage steel form the front grill of this forced-air recessed wall heater. Recessed section contains a quiet, fully-enclosed motor and smooth-running dustproof fan. Metal sheathed fin-tube element and fan are controlled by manual on-off switch. Variable temperature control knob for setting automatic built-in thermostat. Available in wattages from 1500 to 4000 for 240 a-c supply for game rooms, living rooms, motels, reception rooms, cottages, etc.



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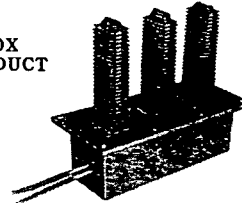
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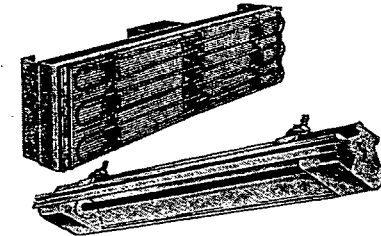
### CHROMALOX AIR DUCT HEATERS

For use in square or rectangular forced air ducts. Construction of heater allows free-flow of existing forced air circulation. Finned radiator design presents maximum surface contact for fast heating and minimum air friction. For room heating and process work requiring heated air blasts. Ratings from 6 kw to 100 kw.

### CHROMALOX FLANGED DUCT HEATERS

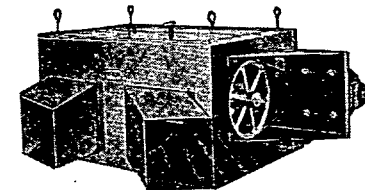


This two or three unit Flanged Air Duct Heater is easily installed in room outlet ducts for air tempering in air-conditioning systems or as heat boosters in blower and convection air heating systems. Individual room thermostats provide automatic control.



### CHROMALOX FAR-INFRARED UNITS

Far-Infrared Radiant Heat for mass heating, drying, baking, dehydrating and similar uses. Compact pre-engineered panels, heaters and lamps can be made into banks, tunnels, and ovens. All-metal construction gives protection against breakage, splash of liquids plus high safety against shock hazards.



### CHROMALOX HIGH VOLUME HEATERS

For heating of larger areas or as central heating system for distribution of heat through ducts to desired locations. Ratings from 15 to 40 kw.

### CHROMALOX CIRCULATION HEATERS

Circulation Heaters heat fluids in convection or forced heating systems; for washrooms, laundries, dishwashers, central heating systems, superheating and drying steam, preheating fuel oils and heat transfer fluids, heating nitrogen and other gases. Temperatures to 750 F.

### CHROMALOX PORTABLE UNIT HEATERS

High volume comfort heater for industrial offices, shipping depots, stockrooms and isolated small buildings. Sturdy construction of motor fan gives long, dependable service and a reliable supply of heated air. Available with manual or automatic controls in 1.5 to 4.0 kw capacities.

