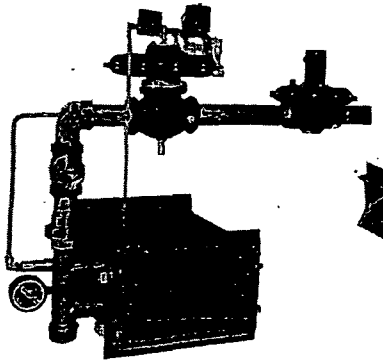
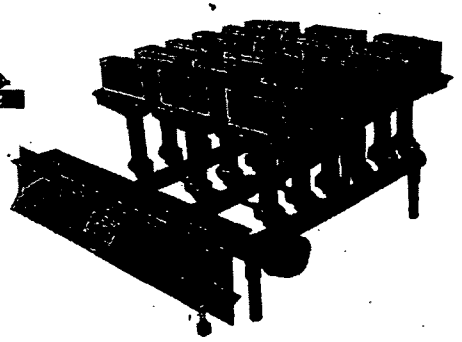
John Zink Company

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STV



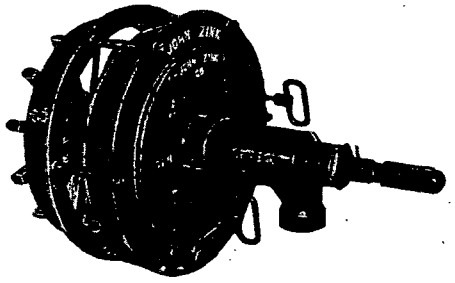
VR

SERIES STV GAS BURNER

Ideal for heating boiler installations. From one head to fifty heads. Quiét, efficient and economical operation. Write for literature.

SERIES VR VERTICAL GASBURNER

This burner is of the "upshot" or vertical radiant type with multiple burner heads so designed as to entrain a certain amount of primary air from the total air entering through the louvre. The "VR" burners are especially designed to operate in boilers having low draft and small combustion space. Write for literature.



CBM-S

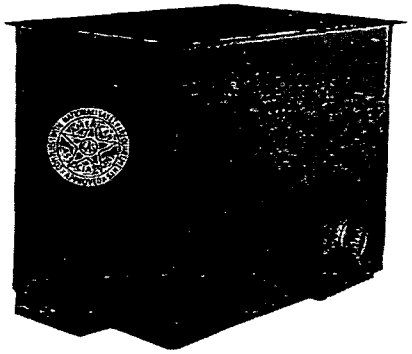
SERIES CBM-S COMBINATION GAS AND OIL BURNER

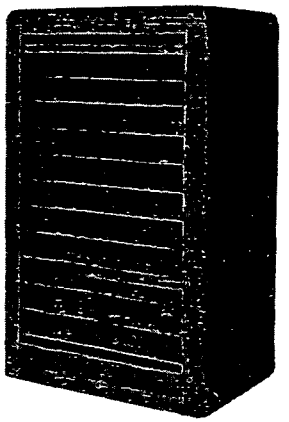
The John Zink Series CBM-S Register Type Burner for either atmospheric or forced draft operation is specifically designed to provide short flame and high CO2 when firing either with oil or with gas at 2 oz to 3 lb.
Burners for Process industries, High Pressure Steam Generation, Direct Fired Air Heaters, for applications requiring heated streams of mixed flue gas and air.

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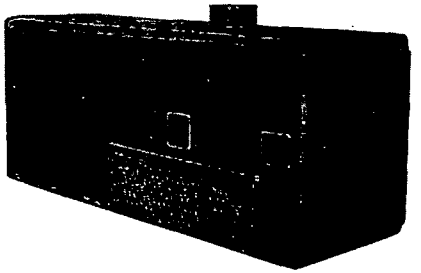


FLOOR FURNACES

A size for every home heating requirement. Small grille—fool proof—simple to operate—*AGA* approved—sturdy, construction.
Sizes—30,000; 35,000; 50,000 and 85,000 Btu input. Write for literature.

NEW SUSPENDED UNIT HEATER (Series U H S Fan Type)

AGA approved for Natural, Mixed, Manufactured or LP Gas. For clean, safe trouble-free heating of industrial and commercial establishments. A complete packaged unit that is fully automatic. Conserves valuable floor space. Designed for an attractive addition to any store or shop. Write for literature.



CENTRAL GAS HEATERS (Horizontal-Vertical)

A truly universal, efficient, simple and compact central heating unit. Fully automatic, it is a complete packaged unit ready for installation. May be installed in the basement, attic, service closet or utility room. It is designed as a winter air conditioner with a summer switch to provide air circulation during warm weather. Two models available. Write for literature.