THE MEYER FURNACE COMPANY

Peoria, Illinois

Manufacturers of Heating and Air Conditioning Equipment for Coal, Gas and Oil Burning

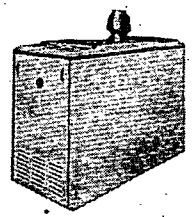
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(Export Agent: Mid-States Export-Import Co., Inc., Peoria, Ill.)

WEIR AND MEYER Steel Warm-Air Furnaces have a more than 80-year reputation for efficiency, dependability and durability. They are available for small and large requirements and for all fuels in a wide variety of firing applications.

MEYER GAS-FIRED EQUIPMENT: The Meyer gas-fired equipment is available in two types: the G Series, designed for gas-firing only, and the B, M & D, and W Series for gas or oil-firing. The entire gas line is *A.G.A.* approved.



G Series

G SERIES FORCED AIR gas-fired is available in five sizes ranging from 110,000 to 495,000 Btu/hr input. These units employ extra heavy gage heating elements of the tubular design, which extract maximum heat from the fuel used. These units also may be fired with dual gas burners.

MEYER GAS OR OIL-FIRED EQUIPMENT: The Meyer gas or oil-fired equipment is available in three types, the B, M & D, and W Series ranging from 55,000 to 220,000 Btu/hr input when gas-fired with Meyer fountain burner and from 45,000 to 168,000 Btu/hr at bonnet when oil-fired with pressure oil burners. These units are manufactured as basic units with separate burner packages. Many can be fired with dual fuel and vaporizing burners. All oil burners are *Underwriters* approved.

B SERIES GRAVITY EQUIPMENT is available in three sizes when gas-fired and ranges from 80,000 to 160,000 Btu/hr input. Two sizes are available when oil-fired and range from 61,000 to 90,000 Btu/hr output at bonnet. These units feature the Meyer D-shaped Thermatic Radiator.



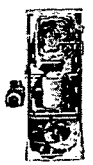
B Series



B Series Gravity

B SERIES FORCED AIR LOBOYS are available in three sizes when gas-fired and range from 80,000 to 165,000 Btu/hr input. When oil-fired, four sizes are available and range from 80,000 to 168,000 Btu/hr at bonnet. The Meyer Thermatic Radiator is featured.

B SERIES FORCED AIR HIBOY or Counterflow units are available in two sizes with input ranging from 105,000 to 160,000 Btu/hr when gas-fired, and from 96,000 to 135,000 Btu/hr at bonnet when oil-fired. These units feature the Meyer D-shaped Thermatic Radiator.



B Series

M & D SERIES FORCED AIR HIBOY is available with Meyer fountain gas burner or vaporizing burner. When gas-fired the input is 90,000 Btu/hr, and when oil-fired the output at bonnet is 75,000 Btu/hr. Designed for small home—this unit is compact and smartly styled.

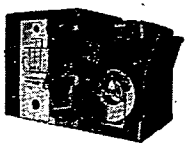


M & D Series



W Series

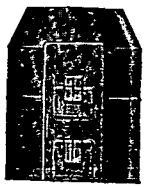
W SERIES FORCED AIR OR GRAVITY HIBOY and Counterflow units are available with gas-fired input ranging from 55,000 to 75,000 Btu/hr and oil-fired output of 67,200 at bonnet. These units are especially applicable to utility room installations.



K Series Designed for oil-firing

K SERIES FORCED AIR oil-fired equipment is available in two sizes, 203,000 and 290,000 Btu/hr output at bonnet. These units are designed primarily for larger homes and buildings. These units may also be gas-fired.

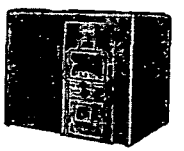
WEIR COAL-FIRED EQUIPMENT—WEIR coal-fired equipment is available in four types: the U, UC, R and 500 Series, ranging from 81,000 to 1,000,000 Btu/hr output at bonnet. Multiple installations will produce greater outputs. Welded and riveted construction is rugged, efficient and gas-tight. Equipment may be stoker-fired or adapted to oil or gas-firing.



U Series

U SERIES GRAVITY coal-fired furnaces are available in five sizes ranging from 91,300 to 170,000 Btu/hr output at bonnet.

UC SERIES FORCED AIR coal-fired furnaces are available in five sizes ranging from 81,000 to 191,000 Btu/hr output at bonnet.

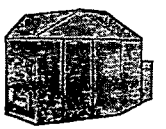


UC Series



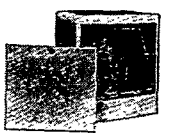
R Series

R SERIES HEAVY DUTY coal-fired furnaces are available as forced air units in two sizes with maximum outputs at bonnet of 446,000 and 532,000 Btu/hr. The smaller R series furnace is also available as a gravity unit. This equipment is available in round or rectangular casings.



500 Series

500 SERIES HEAVY DUTY coal-fired, forced air furnaces are available in five sizes ranging from 550,000 to 1,140,000 Btu/hr output at bonnet.



MEYER BLO-AIRE—These blower and filter units enable you to convert almost any gravity installation to forced air. They can be used for gas, oil, stoker, or hand-fired furnaces. Available in four sizes ranging from 1,000 to 10,000 cfm air delivery.

MEYER SUMMER AIR CONDITIONER—MEYER Home Summer Air Conditioners are designed to fit neatly to the fan compartments of both oil and gas-fired Meyer equipment. Available in 2, 3, 5, 6, 8 and 10 ton sizes these units are easy to install, and inexpensive to operate. They may be installed at the same time the heating equipment is installed or later.

