

Lamneck Division

Clayton & Lambert Mfg. Co.

1026 Lamneck Street,
Middletown, Ohio

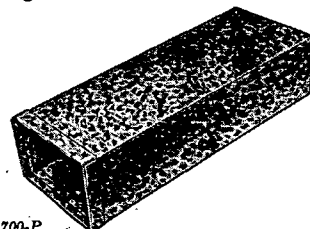
Phone 2-6304.

DISTRIBUTORS IN PRINCIPAL CITIES



Fittings and duct work illustrated are selected to indicate range of design and construction of the Lamneck line of air distribution pipe and fittings for heating and cooling. This line is designed with full-throated elbows and angles for full efficiency to simplify later air cooling demands. Line includes complete range of perimeter heating fittings. *New catalog 5529 available.*

No. 700-P standard L-shaped corner seam duct. Manufactured in 8 in. depth, 16 in. and 32 in. length, in widths from 4 in. to 26 in. Also available as No. 700-T, standard U-shaped center-seam duct. Duct sections furnished complete with No. 737-T Snap-lock connector.



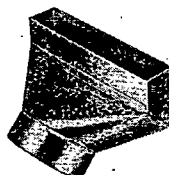
No. 700-P



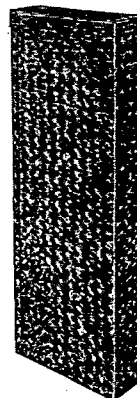
No. 794

No. 794 combination top and side takeoff (adjustable collar). Available in 4 in., 5 in., 6 in., 7 in. and 8 in. sizes.

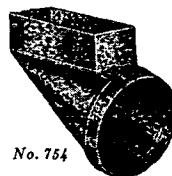
No. 753 45 degree angle boot available in register sizes $2\frac{1}{4}$ in. x 12 in. and $2\frac{1}{4}$ in. x 14 in. for 6 in. systems and $2\frac{1}{4}$ in. x 10 in. for 4 in. systems.



No. 753



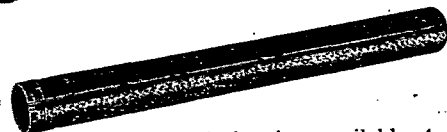
No. 700



No. 754

No. 754 center end register boot available for register sizes from $2\frac{1}{4}$ in. x 12 in. to 6 in. x 10 in.

5 ft Snap-lock pipe



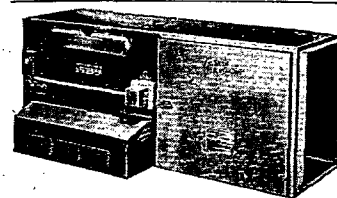
5 ft Snap-lock pipe available 4 in through 8 in.

No. 700 wall stack. Complete with No. 737 connector attached to each half. Available in $3\frac{1}{4}$ in. depth, 10 in. to 14 in. width, and 15 in. to 60 in. length.

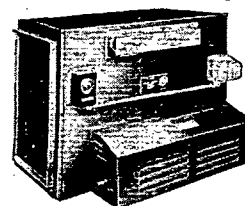
Norman Products Company

1150 Chesapeake Avenue,
Columbus 12, Ohio

MANUFACTURERS OF A COMPLETE LINE OF GAS HEATING AND AIR CONDITIONING EQUIPMENT. FOR INFORMATION CONTACT FACTORY REPRESENTATIVE AT COLUMBUS HEADQUARTERS SALES OFFICE.

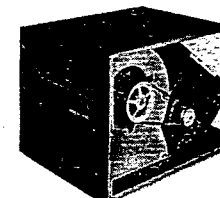


Norman Southerner—Horizontal forced air gas furnace for compact home installation. Factory assembled and tested. Right or left-hand unit. Newly designed heat exchanger provides more efficient heat transfer. Five sizes: 70-85-100-120-140 thousand Btu input.



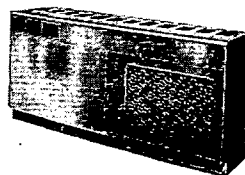
Norman '360'—Gas fired overhead forced convection heater. "Circular" heat distribution eliminates hot blasts and cold corners. Streamlined design. UL listed. 100,000 Btu input.

Norman Duct Furnace—for Commercial and Industrial Heating—in combination with air conditioning. Installed in ducts of warm air and air conditioning system where air is circulated by remote blower. 70-85-100-120-140 thousand Btu input.

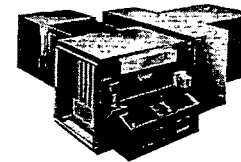


Norman Blower-Filter Unit... a compact blower, motor, and filter package for handling air requirements of heating and cooling systems up to 5 tons capacity. Entire unit is housed in a heavy gauge steel cabinet. Doors on either side for easy access to filters and blower.

Norman Gas Conversion Burners—Commercial-Industrial in 4 sizes with ratings from 300,000 to 2,000,000 Btu. Converts apartment, commercial and industrial heating plants. Residential burners, ratings 50,000 to 300,000 Btu.



Norman Direct Gas-Fired Unit Ventilator for schoolrooms, offices, stores. Low-cost, self-contained central heating and ventilation system. No piping, or expensive outside ventilating system needed. Easy to install... saves space. 85,000 Btu input.



Norman Winter-Summer Air Conditioner—Horizontal year round air conditioner combining Norman Duct Furnace with independent cooling and blower assembly in one package. Damper compartment operated by single thermostat control. Cooling only in Separate Package for Existing Furnace. Cooling available in 2 or 3 ton unit, heating in capacity of 70-85-100-120-140 Btu input.

DESCRIPTIVE LITERATURE on all items listed above is available from manufacturer. Write for detailed specifications.