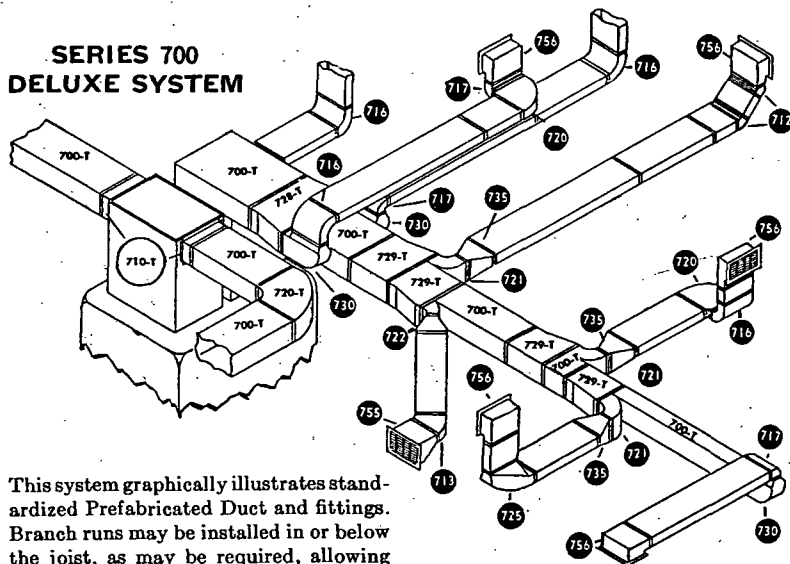


Clayton & Lambert Mfg. Co.

Louisville 10, Ky.

Manufacturers of C & L Blow Torches, HOFFMAN Water Heaters
Silver Shield Silos, LAMNECK Furnace Pipe and Fittings

SERIES 700 DELUXE SYSTEM



This system graphically illustrates standardized Prefabricated Duct and fittings. Branch runs may be installed in or below the joist, as may be required, allowing maximum basement head room and freedom from exposed ducts in recreation rooms, etc. Flexibility, ease of assembly, reasonable original cost, efficiency and accurate control of air flow, combined with exceptional appearance, are inherent qualities of this DeLuxe System.

- 700-T Duct sizes 4x8 to 36x8
- 710-T Starting Collar, sizes same as duct
- 728-T & 729-T Increaser-Reducer
Sections, sizes same as duct (Max. Inc. 10" for 728-T and 5" for 729-T)
- 712-T Main Trunk Angles, sizes same as duct
- 713-T Main Trunk Angles, sizes same as duct
- 717-T Main Trunk Ells, sizes same as duct

- 720-T Main Trunk Ells, sizes same as duct
- 721 Side Takeoffs 4x8, 5x8, 6x8
- 722 Side Takeoffs 4x8, 5x8, 6x8
- 724-725-726 Reverse Stack Elbows
10x3¼, 12x3¼, 14x3¼
- 730 Top Takeoff 4x8-10x3¼, 5x8-12x3¼, 6x8-14x3¼
- 735 Stack Adapter 4x8-10x3¼, 5x8-12x3¼, 6x8-14x3¼
- 712 Angle 10x3¼, 12x3¼, 14x3¼
- 713 Angle 10x3¼, 12x3¼, 14x3¼
- 716 Elbow 10x3¼, 12x3¼, 14x3¼
- 717 Elbow 10x3¼, 12x3¼, 14x3¼
- 720 Elbow 10x3¼, 12x3¼, 14x3¼
- 700 Wall Stack 10x3¼, 12x3¼, 14x3¼
- 755 Stack Head 4, 5, 6, 8x10, 4, 5, 6, 8x12, 4, 5, 6, 8x14
- 756 Stack Head 4, 5, 6, 8x10, 4, 5, 6, 8x12, 4, 5, 6, 8x14

Write for L-49 Catalog showing our complete line of Standardized Ducts and Fittings.



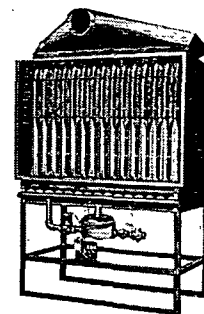
Hayes Furnace Mfg. & Supply Co.

2929 South Fairfax Ave., Los Angeles 16, Calif.

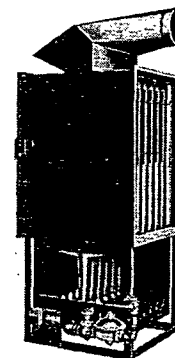
(Telephone Texas 0-3734)

STAINLESS STEEL GAS HEATING EQUIPMENT

DUCT FURNACES

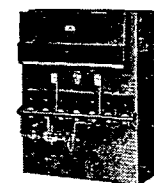


Constructed of Type 321 Stabilized Stainless Steel. Non-corrosive property of heat exchanger permits installation downstream of cooling coils or washer. Heat exchanger will not corrode when subjected to continuous ventilation during the summer season. Designed for continuous blower operation for offices, theaters, schools, churches, factories. Air throughput in either direction. Draft Hood and Vent Manifold reversible, adjustable for both horizontal and vertical connection. 14 sizes, 80,000 to 600,000 Btu per hr input in 40,000 Btu increments. A.G.A. certified for all gases.



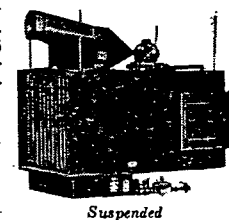
DUCT FURNACE MODEL SED-VF (Left). Tested and approved as a DUCT FURNACE—Constructed of type 321 stabilized stainless steel. Re-circulated or fresh air

is introduced through bottom, sides or back of furnace. Equipped with air bypass. Handles large cfm per Btu input. Vent in front of furnace. Made in 6 sizes from 70,000 to 245,000 Btu per hr input in increments of 35,000 Btu. For natural, manufactured and L.P. gases.



FORCED AIR SUSPENDED FURNACE, MODEL SES

(Right) Equipped to install in a suspended duct system. Inlet and outlet designed for sheet metal duct connection.



UNIT HEATER MODEL SEU (Left, Below). Used where room air is to be recirculated. Diffuser outlet with adjustable vertical and horizontal vanes.



Suspended

Both types of Suspended units are designed for factories, commercial and other large Btu requirements—equipped with brackets for suspension, save floor space. Double inlet forward curve blower. Continuous duty variable pitch drives; cast iron, raised port, precision machined burners. Made in sizes 80,000 to 480,000 Btu per hr input in 40,000 Btu increments. For natural, manufactured and L.P. Gas.

FORCED AIR FURNACE MODEL SEC. Heat exchanger constructed of identical die formed sections of type 321 stabilized stainless steel. Sections are seam and arc welded. One piece cast iron burners with drilled ports. Oversize double inlet blower. Long hour motor. Equipped with glass filters. Finished in baked silver grey. 6 sizes 70,000 to 245,000 Btu per hr input in 35,000 Btu increments. For natural, manufactured and L.P. gases.



ALL HAYES FURNACES ARE A.G.A. APPROVED