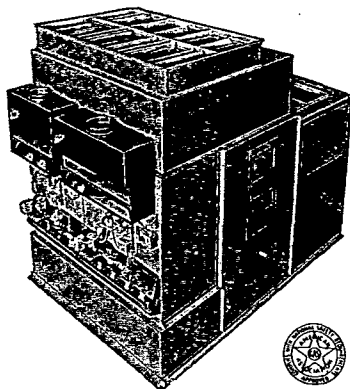


HAYES ITT

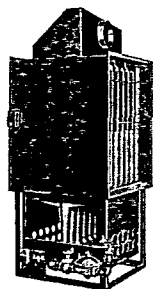
A MEMBER OF THE
DIRECT FIRED EQUIPMENT DIVISION
1150 CHESAPEAKE AVENUE • COLUMBUS, OHIO 43212

INSTITUTIONAL, COMMERCIAL AND INDUSTRIAL GAS FIRED WARM AIR HEATING/COOLING SYSTEMS

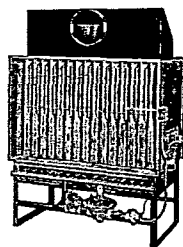
Custom engineered for specific jobs of high quality, basic components. Heating element is an assembly of stainless steel exchanger tubes of 35 and 40,000 Btuh each as required. Air mover, cooling system and control arrangement are selected for desired performance. Systems are sturdily constructed into integral packaged single or multi-zoned as specified. Write for catalog. Illustrated are examples of systems and components.



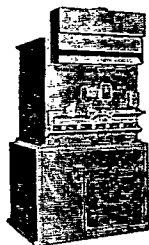
Multi-zone heating/cooling system designed for 2-zone application. Note dual controls and automatic damper arrangement.



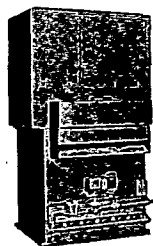
6-tube heat exchanger with manifold under heater. Arrangement selected to adapt to specific systems.



Example of 15-tube heat exchanger with the gas manifold at the end of the heater.



A furnace with heat exchanger section assembled above the blower section.



A furnace with heat exchanger section assembled below the blower section.



Vertical unit heater—70,000 to 245,000 Btuh input.

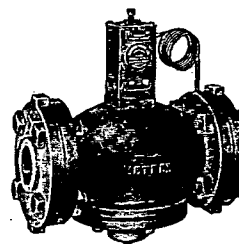


Forced air furnace—70,000 to 245,000 Btuh input.

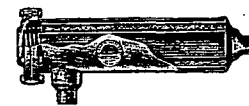
METREX VALVE

METREX VALVE CORP./505 S. VERMONT AVE./GLEN DORA, CALIF. 91740

Telephone (213) 335-4027



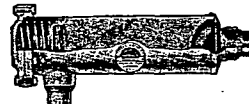
METREX . . .
THE COMPLETE LINE OF REFRIGERATION AND AIR
CONDITIONING CONTROLS PRESSURE/TEMPERATURE/FLOW



CONDENSING WATER REGULATING VALVES. 2 way and 3 way, pressure or temperature actuated; sizes $\frac{3}{8}$ " through 6" direct acting and pilot actuated models. Available with screw, union or flanged ends.



FILTER-DRIERS. Sealed type and replaceable cartridge type, through flow and side outlet styles, silica gel, bead type activated alumina or molecular sieve desiccant charges. 3 cubic inch to 600 cubic inch capacity.



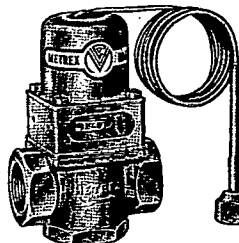
STRAINERS. Sealed type and replaceable cartridge type, through flow and side outlet styles, 100 mesh monel tubular screen element. $3\frac{1}{2}$ square inch to 600 square inch screen area. Non-corrosive construction.



LINE VALVES. Wing cap globe and angle types, bronze bodies, replaceable teflon seat, "O" ring sealed. Sizes $\frac{7}{8}$ " to $5\frac{1}{2}$ " O.D.S. forged linetrol valves, flare or solder connections sizes $\frac{1}{4}$ " to $\frac{3}{8}$ ".



COMPRESSOR SERVICE VALVES. Full flow, back seating nickel iron construction, non-rotating teflon seat disc, standard of the industry. Sizes $\frac{1}{2}$ " to $5\frac{1}{2}$ " O.D.S.



Write for New 1965 Catalog