



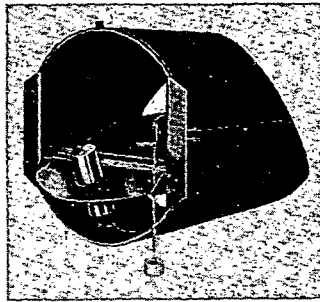
Field Control Division

of H. D. Conkey & Company, Mendota, Ill.

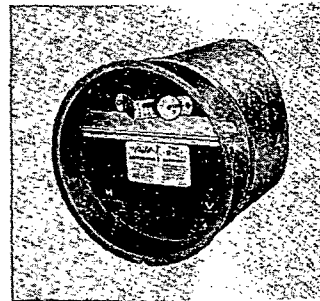
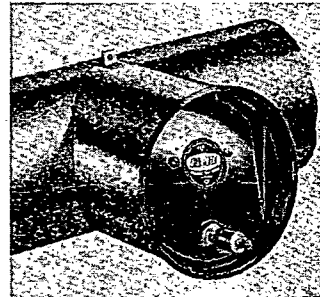
Manufacturers of FIELD DRAFT CONTROLS

FIELD BAROMETRIC DRAFT CONTROLS

FIELD TYPE M: For oil-fired automatic heating plants, assuring finer performance, greater fuel economy through elimination of excess drafts. Sizes 6 in. through 32 in., for pipe diameters of 5 in. through 33 in. A precision instrument proved superior by more than 15,000,000 installations.



FIELD TYPE MG: For commercial and industrial gas-fired heating plants, approved by leading gas companies nationally. Gate opens inward to regulate up-drafts, opens outward to relieve down drafts. Where codes require it, an optional safety switch is available to close main gas valve in case of prolonged down draft. Sizes 8 in., 10 in., 12 in., 16 in., 20 in., 24 in., 28 in. and 32 in. Highly sensitive, fully safe, fully proven.



FIELD TYPE RC: For oil-fired automatic heating plants, providing precise control of drafts for fuel economy. Features patented "Air Flow" gate, with calibrations which permit acceptably accurate settings without the use of instruments. Like the Field M, it is round, permitting horizontal, vertical or sloping installations. Sizes 7 in. and 9 in. for 6 in. through 10 in. pipes.

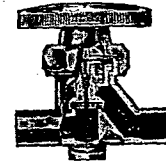
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Henry Valve Company

MELROSE PARK, ILLINOIS
(A Chicago Suburb)



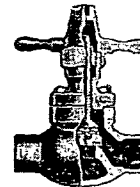
HENRY PRODUCTS FOR REFRIGERATION, AIR CONDITIONING, AND INDUSTRIAL APPLICATIONS: CONTROL DEVICES, VALVES, STRAINERS, DRIERS, FITTINGS, AND ACCESSORIES.



Balanced-Action Diaphragm Packless Valves

STANDARD TYPE Two-way, branch shut off, and angle types—flare or solder connections. Hand expansion, purge and charging types also available. Forged brass body and bonnet, ports-in-line, non-directional. Back seat and ball check permit diaphragm inspection and replacement under pressure. Stock sizes $\frac{1}{4}$ " thru $\frac{3}{8}$ " flare; $\frac{1}{4}$ " thru $1\frac{1}{2}$ " O.D. solder; $\frac{1}{4}$ " thru $\frac{1}{2}$ " F.P.T.

BLUE BANTAM TYPE—Two-way line shut off valves, flare or solder connections. Contain same field proven features as STANDARD line except that diaphragms cannot be inspected or replaced while valves are under pressure. Stock sizes $\frac{1}{4}$ " thru $\frac{3}{8}$ " flare and solder.



WING CAP PACKED VALVES Bronze with solder connections in globe and angle types, $\frac{1}{8}$ " thru $4\frac{1}{2}$ " O.D.; semi-steel with F.P.T. connections in globe and angle types, sizes $\frac{1}{2}$ " thru 2", semi-steel with bolted bonnets and square companion flanges with brass tailpieces for O.D.S., $1\frac{1}{8}$ " thru $5\frac{1}{4}$ ". Flanged valves also available with steel tailpieces for welding to pipe $1\frac{1}{4}$ " to 5" I.P.S.

RELIEF VALVES



Straight-Through Type and Ferrous Type
STRAIGHT-THRU TYPE—Large ca-

capacity—Brass construction. Approved under safety codes. Sizes $\frac{1}{2}$ " and larger ASME approved.

FERROUS TYPE—For ammonia. Approved under safety codes.

DRIERS

Filled with PA 400 silica gel—other dehydrants on special order.



TYPE 705—Brass shell, forged brass end caps with integral fittings—silver brazed joints. Dehydrant capacity 10 to 32 cu in. Sizes, $\frac{1}{4}$ " thru $\frac{1}{2}$ " flare.

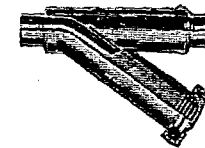


TYPES 77, 78 and 79 cartridge driers with side outlet, safety disc, cartridge retaining spring and distortion-proof access flange. Dehydrant capacity 12 to 500 cu in. Sizes $\frac{3}{8}$ " thru $2\frac{1}{4}$ " O.D. solder. Can be converted to strainer by use of strainer screen cartridges.

STRAINERS



TYPES 891 and 892. Brass shell, forged brass end caps. Screen area 11 and 25.5 sq in respectively. Sizes $\frac{1}{4}$ " thru $\frac{3}{8}$ " flare and $\frac{3}{8}$ " thru $1\frac{1}{2}$ " O.D. solder.



TYPE 895 Brass plated steel "Y" strainer, welded construction, forged brass end caps. Distortion-proof access flange. Screen area 23 to 150 sq in. Sizes $\frac{3}{8}$ " thru $4\frac{1}{2}$ " O.D. solder.

Stocked by leading wholesalers. Write for Catalogs.

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