

Fig. 9. Webster
Size 708 Trap

phragm. Made in angle, right-corner, left-corner and straightway bodies. Sizes: $\frac{1}{2}$, $\frac{3}{4}$ and 1 in. Normal operating pressures up to 5 lb. per sq. in.; maximum occasional pressure. 10 lb. per sq. in.

Series "7-M"—Similar in design to Series 7 but built for normal operating pressures up to 15 lb. per sq. in. Maximum occasional pressure is 25 lb. per sq. in. Uses Monel Metal diaphragm, valve piece and seat insert.

Series "26"—A heavy duty trap for drips of mains, blast radiation, unit heaters and similar applications. A rugged float-type trap available with and without thermostatic air vent. Made in three sizes: 200, 700 and 1200 lb. water per hour at 2 lb. pressure difference. 700 lb. size has integral dirt strainer; other sizes do not. Maximum working pressure is 15 lb. per sq. in.

Series "19" (not illustrated)—A float-type, heavy duty trap for large quantities of water as in hot water generators, fin heater coils and steam mains. Has thermostatic air vent. Five sizes handling up to 11,700 lb. water per hour at 2 lb. pressure difference. Maximum working pressure is 15 lb. per sq. in.

Series "16" (not illustrated)—Similar to Series 19 but without thermostatic air vent. For heavy duty applications where concentration of air does not occur.

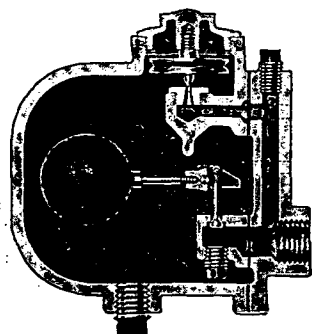


Fig. 10. The Webster Size 00088-T Drip Trap is Rated 200 lb. Water per Hour at 2 lb. Pressure Difference

Series "7"—Perfected diaphragm-type thermostatic trap. Unusually strong in construction. Renewable seat. Factory-adjusted, phosphor-bronze diaphragm.

Series "78"—

thermostatic trap built for process steam pressures (10 to 125 lb. per sq. in.). Monel Metal diaphragm. Stainless Steel valve piece and seat insert. Angle model only. Sizes: $\frac{1}{2}$, $\frac{3}{4}$, $\frac{1}{2}$ and 1 in. Extensively used with laundry, cooking, sterilizing and other process-steam-using equipment.

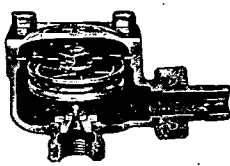


Fig. 11. Webster
Series "78" Trap

DIRT STRAINERS AND POCKETS

Placed in return lines of steam heating systems to prevent dirt, rust and scale from impairing tightness of traps.

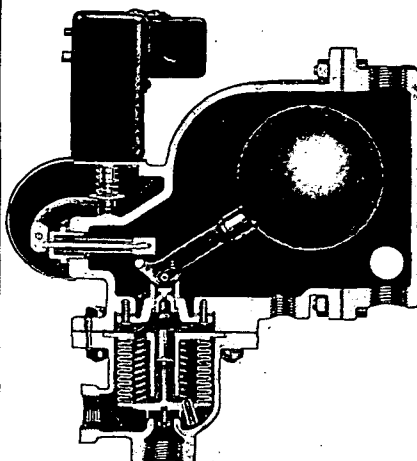


Fig. 18. Size 34-C Webster Boiler Protector with Low Water Electrical Cut-out Switch. Size 34 has no Cut-out Switch

BOILER PROTECTOR

Prevents breakage in low pressure heating boilers when water level becomes inadequate. Automatically supplies raw water to boiler when water level drops to 1 in. above bottom of gauge glass.

For maximum boiler pressure of 15 lb. per sq. in. Maximum cold water main pressure should not exceed 150 lb. per sq. in.; minimum must not be less than 25 lb. per sq. in.

Made in two sizes, 34 and 030, both with $\frac{3}{4}$ in. connections. Size 34 can be furnished with electrical cut-out switch.

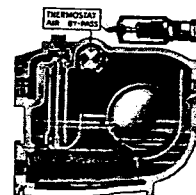
Wright-Austin Co.

317 West Woodbridge St., Detroit, Mich.

PRODUCTS—Steam Traps, Strainers, Air Traps, Steam and Oil Separators, Compressed Air Purifiers, Exhaust Heads, Boiler Feeders, Alarm Water Columns, Water Gauges, Trycocks.

"Combination" Steam Trap

Float Type with internal thermostatic air bypass and strainer. A modernly designed and very successful trap for vacuum and pressure heating.



"Airxpel" Bucket Type Steam Traps

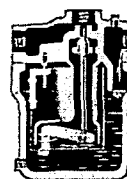
Are "double duty" traps, because they automatically discharge both air and condensate.



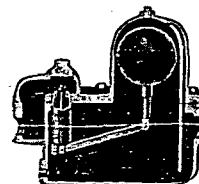
At left is illustrated the "Baby" Airxpel, a new streamline body design, which adds attractiveness to the installation. Has the handiest of all pipe connections for radiation, etc.

The Cub sizes are made in $\frac{1}{2}$ in., $\frac{3}{4}$ in., 1 in. Especially suitable for individual unit drainage on heating and process equipment.

Also, three "Master" sizes $\frac{1}{2}$ in. to 2 in., for general service.



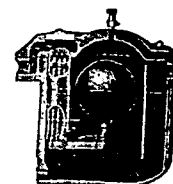
"Victor" Low Pressure Steam Trap



For heavy volumes of condensation at low pressures.

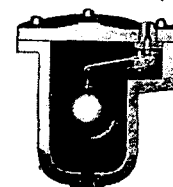
"Emergency" Float Type Steam Trap

Three valve trap with large capacity at high pressures. An exceptionally reliable trap for use in inaccessible places.



Air Relief Trap

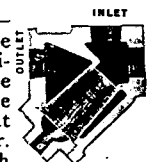
For relieving air from forced circulation hot water heating systems, water supply lines, closed tanks, receivers, pumps, etc.



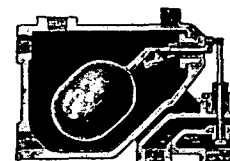
"Tuway" Strainer

May be used two ways—as a straight-way or angle strainer, in either horizontal or vertical pipe line, because it has the choice of two inlets at right angles to one another.

For cleaning, flush through blow-off connection, or remove screen by unscrewing bottom plug.



Boiler Feeder

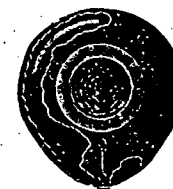
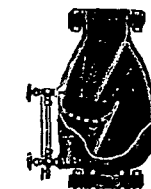


An iron watchman that automatically maintains uniform water level in low pressure boilers.

Separators—Steam and Oil

Type "A" Vertical Steam

Type "S" Horizontal Oil



We make separators of every type. Send for descriptive Bulletins on any of the items listed on this page.