

Sarco Company, Inc.

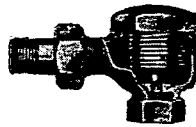
Empire State Bldg., New York 1, N. Y.

Branches in Principal Cities

SARCO CANADA LIMITED, 496 CHURCH ST., TORONTO 5, ONT.

PRODUCTS—A complete line of Specialties for Steam and forced hot water Heating Systems, and automatic control for same, combined with a competent engineering service to architects and heating engineers to assist them in providing modern heating.

SARCO RADIATOR TRAPS



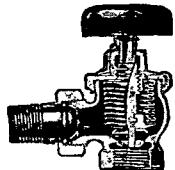
Radiator Trap, Type H

Type H is the standard radiator trap for vapor and vacuum systems. It is equipped with the well known Sarco heavy wall bellows, drawn from flat blanks and helically corrugated in our own plant. It operates noiselessly and positively at pressures from highest vacuum to 25 psi.

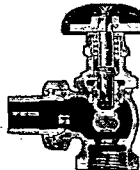
Body and cap are of cast brass, rough brass finish; self-aligning valve head and renewable seat of hard bronze; union connection on inlet.

In $\frac{1}{2}$ in. size available in angle, straight or offset patterns, $\frac{3}{4}$ in. angle and straight, 1 in. angle only; also $\frac{1}{2}$ in. and $\frac{3}{4}$ in. vertical. Catalog HV-160.

SARCO RADIATOR VALVES



Radiator Valves
Type 45

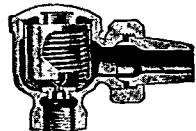


Type SM

Sarco offers two types of valves; bellows packless type 45 wherein the valve stem is sealed by a standard Sarco bellows, positively preventing air leakage into the heating system; also "spring-loaded-packless" type SM. Both can be furnished with the modulating feature, including proportioning disc and indicating dial.

Valves are made in angle and straightway patterns, wheel handles or lock shield. Also available for hot water systems.

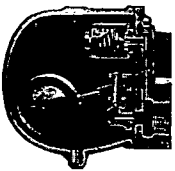
Bodies of all valves are cast brass, rough brass finish; outlet fitted with union connection; sizes $\frac{1}{2}$ in. to $1\frac{1}{2}$ in. Catalog No. HV-150.



N-100 Medium Pressure Trap

SARCO N-100 TRAP

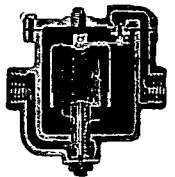
For high pressure radiators and heating coils in stationary and marine service, and for hospital and kitchen equipment. Has full length protecting shield and stainless steel valve head and seat. Sizes $\frac{3}{8}$ in. to 1 in. pressures to 100 psi. Also S-65 for pressures to 65 psi. Catalog HV-190.



Float-Thermostatic Trap

SARCO FLOAT-THERMOSTATIC TRAPS

For dripping ends of mains and risers, and for stack or blast heaters, large unit heaters and hot water generators. Automatic thermostatic air vents built in. Available in six sizes with connections $\frac{1}{4}$ in. to 2 in. Pressures up to 200 psi. Catalog HV-450.



Inverted Bucket Trap

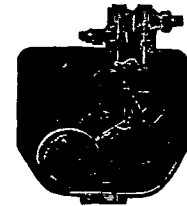
SARCO INVERTED BUCKET TRAPS

Are recommended for high pressure unit heaters and sometimes preferred for kitchen and laundry equipment. Strainers are built right into these sturdy traps. Seats and valves are stainless steel and renewable. Automatic air vents can be furnished for extra rapid removal of air. Available in sizes $\frac{1}{2}$ in. to 2 in. for pressures up to 900 psi. Catalog HV-360.

SARCO ALTERNATING RECEIVER

A complete line of boiler return traps for vapor systems. Returns water of condensation to boiler automatically, thereby assuring positive return of water under all pressure conditions.

Made in four sizes for up to 14,000 sq ft of radiation. Catalog HV-165. Same type available as a pumping trap for pressures to 100 psi.



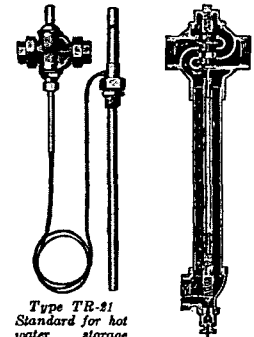
Alternating Receiver

SARCO AIR ELIMINATORS



For venting air from vapor systems at one central point in the basement. Available in three sizes, for systems up to 15,000 sq ft radiation. All are equipped with float valves to stop water escaping through the vent and with check valves to prevent ingress of air when system is under vacuum.

Also several types for hot water heating systems. Catalog HV-170



Water Blender
Type MB

SARCO SELF-CONTAINED TEMPERATURE REGULATORS

Sarco Temperature Regulators are simple, self-operated valves—the only self-contained units that use the irresistible force of liquid expansion. No stuffing boxes to leak, no auxiliary "power" required; all moving parts are inside the equipment. Here again—a type and size for every purpose—for steam, gas, oil, water or brine for temperatures ranging from 0 to 300° F. Catalog HV-600.

SARCO WATER BLENDERS AND TEMPERING VALVES

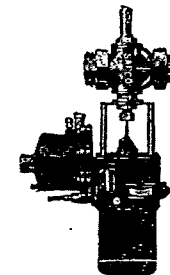
For mixing hot and cold water to deliver automatically water at any desired temperature. Two models are available, type MB for showers, wash basins, etc., and type DB, a tempering valve for use with submerged heating coils or tankless heaters. Catalog HV-800.



Water Blender
Type DB

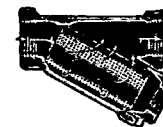
SARCOSTAT WEATHER COMPENSATING CONTROL

A simple all-mechanical system which controls the volume and pressure of the steam and compensates for outside temperatures. Control panel provides for manual, summer or automatic operation with night set-backs and early morning pick-up with indicator lights and temperature and pressure indicators as required. Catalog No. 200.



Sarcostat Weather
Control Valve

SELF-CLEANING STRAINERS



For use in pipe lines carrying brine, steam, oil, gas, water, ammonia or air. Have large free screening area with minimum resistance to flow. Steam or air strainers can be cleaned by blowing through without disassembling. Made in cast iron, bronze or cast steel for pressures up to 600 psi; with brass, iron or monel screens. Available in sizes $\frac{1}{4}$ to 8 in. Catalog No. HV-1200.