

Yarnall-Waring Company

Manufacturers of

YARWAY

Steam Specialties

133 Mermaid Ave., Philadelphia 18, Pa.

YARWAY IMPULSE STEAM TRAPS

Construction—Made entirely of bar stock. Only one moving part, valve (F). For pressures to 400 lb, body and bonnet of cold rolled steel, cadmium plated; cap of tobin bronze, valve and seat of heat treated stainless steel. For 600 lb, trap is all stainless steel.

Operation—At low condensate temperatures, bypass through control chamber (K) and center orifice of valve reduces chamber pressure and valve opens. At high temperature, condensate vaporizes in (K), increased volume builds up pressure and valve closes.

Light Weight—Need no support— $\frac{1}{2}$ in. trap weighs only $1\frac{1}{2}$ lb. 2 in. trap weighs $8\frac{1}{2}$ lb.

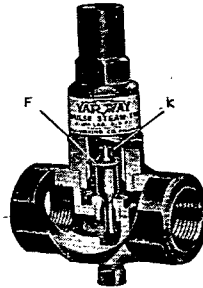
Small Size— $\frac{1}{2}$ in. trap $2\frac{1}{2}$ in. long—2 in. trap, $4\frac{1}{2}$ in. long.

Will not air bind.—Require no priming. Insure quick heating.

Low Price—Often cheaper than repairing old traps.

Factory set for all pressures to 400 lb (or 600 lb) without change of valve or seat.

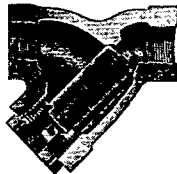
Send for descriptive bulletin T-1740.



List Prices, Weights and Dimensions
No. 60 Series—to 400 lb; 120 Series—to 600 lb

Size	Trap Complete	Weight Pounds	Length Inches
$\frac{1}{2}$ " Nos. 60 or 120	\$15.00	$1\frac{1}{4}$	$2\frac{3}{4}$
$\frac{3}{4}$ " Nos. 61 or 121	22.00	2	3
1" Nos. 63 or 123	31.00	$2\frac{1}{4}$	$3\frac{3}{4}$
$1\frac{1}{4}$ " Nos. 64 or 124	48.00	4	$3\frac{3}{4}$
$1\frac{1}{2}$ " Nos. 66 or 126	68.00	$5\frac{1}{4}$	$4\frac{1}{4}$
2" Nos. 67 or 127	90.00	$8\frac{1}{4}$	$4\frac{1}{4}$

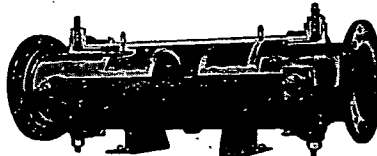
YARWAY FINE-SCREEN STRAINERS



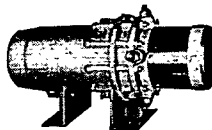
Yarway Fine-Screen Strainers offer better protection against rust, scale and dirt for all steam equipment.

Made in ten standard sizes from $\frac{1}{4}$ in. to 3 in. Cadmium plated bodies. High grade Monel woven-wire screens. Many thousands in use. Write for Bulletin S-202.

YARWAY EXPANSION JOINTS



All-steel welded construction; light but strong. Chromium covered sliding sleeves. Cylinder guide and stuffing box integral, assuring perfect alignment. Internal limit stops. Gun-pakt and Gland-pakt types: Gun-pakt (illustrated) fitted with screw guns which permit addition



of plastic packing while joint is under pressure. Sizes 2 in. to 24 in., single end or double end, flanged or welding ends; 150, 300 and 400 lb pressures. Choice of leading utilities and industrial firms. Send for Bulletin EJ-1912.

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The Dole Valve Company

Main Offices and Factory: 1933 Carroll Avenue, Chicago 12, Ill.

WATER MIXERS

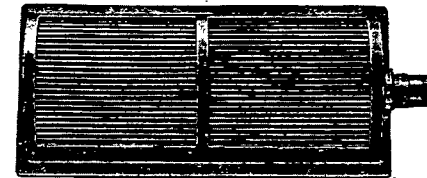
THERMOSTATIC AIR CONTROL

THE ALL STAR LINE

AIR AND VACUUM VALVES

Dole

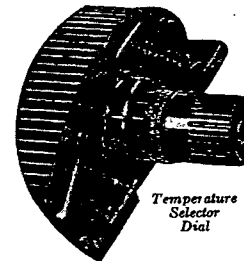
"DOLE THERMOSTATIC AIR CONTROL"



FOR FORCED
WARM AIR
HEATING
SYSTEMS

PROVIDES INDIVIDUAL ROOM TEMPERATURE CONTROL

- Operates thermostatically from room air temperature.
- Extremely Sensitive: Modulates output to meet heat requirements.
- Completely self-contained; no wires to run—no bulbs to locate—simple to install. Replaces standard forced warm air registers.



Temperature
Selector
Dial

• Simple setting of the thermo-dial assures room temperature as desired—corrects many unsatisfactory heating installations. Materially improves any forced warm air system. An automatic balancer.

• A fully automatic zone control for every room. Dole Air Controls are available in two sizes and will fit the following stackhead openings:

10" will fit—	12" will fit—	With an adapter 12" will fit—
10" x 4"	12" x 4"	14" x 4"
10" x 5"	12" x 5"	14" x 5"
10" x 6"	12" x 6"	14" x 6"

An adapter is available for baseboard installation of these Controls.

DOLE AIR AND VACUUM VALVES

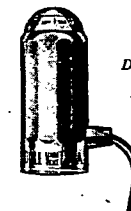
The Dole line covers every venting need on one pipe steam and hot water heating systems and offers a complete choice for every purpose.

DOLE WATER MIXERS

Dole Water Mixers provide safer, tempered domestic hot water on all tankless heater and storage tank installations. Available in 3 sizes, $\frac{1}{2}$ in., $\frac{3}{4}$ in., and 1 in.



Dole No. 20
Fully Automatic
Hot Water Air
Valve

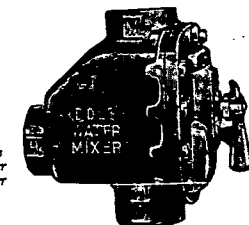


Dole No. 1A
Vari-Vent
Air Valve



Dole No. 3
Air Valve

Dole
Water
Mixer



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