

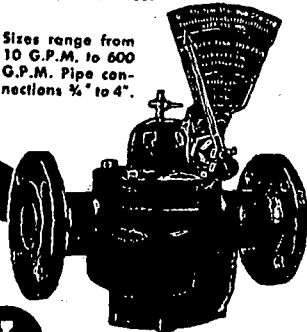
You get
FULL RANGE
(ZERO to 100 PER CENT)

in a HENSZEY FLOW INDICATOR

This rugged and accurate instrument indicates flow over its entire range — from zero to 100 per cent — indicating a pulsating flow exactly as it occurs. The graduations on the easy-to-read dial are uniformly spaced and read direct — without constants.

So, if you need accurate information on "how fast it is running" — instantly and accurately — plan for the installation of Henszey Flow Indicators. Installations satisfactorily performing in Paper Mills, Chemical Plants, Petroleum Refineries, Milk Condenseries, and other varied industries.

Sizes range from
10 G.P.M. to 600
G.P.M. Pipe con-
nections 1/2" to 4".



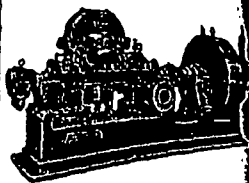
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HENSZEY COMPANY
Dept. D3, Watertown, Wis.

HENSZEY

FLOW INDICATORS

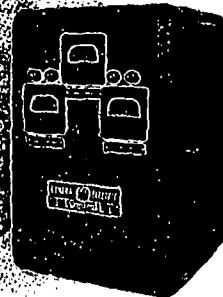
Continuous Blowdowns • Distillation Systems • Heat Exchangers
Feed Water Meters • Boiler Feed Regulators • Proportioning Valves
also MILK EVAPORATORS and PRE-HEATERS

of ball-bearing steel, hardened and to close tolerance, a pressed-steel tainer, and a pair of rings pressed on ends to position and secure ball bearings. Series A ball bushing is available for 1, 2, and 3-in. shafts. Thomson Industries, Inc., 1029 Plandome Rd., Nassau, N. Y.



High-Pressure Pumps

Six-stage high-pressure centrifugal pumps are for boiler pressures up to 1200 psi. Pumps are designed to be in both axial and radial hydraulic balance. Labyrinth casing and impeller wearing rings, back rings on impellers, stepped interstage seals and grooved rings insure maintained efficiency. Suction pressure, only on both stuffing boxes, increases packing life. Heavy-section hardened shaft and interstage sleeves are packed between sleeves. Pumps have Kingsbury thrust bearing and ring oiled and water-cooled plate sleeve bearings. Ball-bearing designs are available. Services include boiler feed, pipeline, mine drainage, debarking and other high-pressure applications. Warren Steam Pump Co., Warren, Mass.



Amplidyne Control

PACKAGED AMPLIDYNE CONTROL is for steel mill and processing line control applications where speed, current or voltage regulation are required. This unit brings together all adjusting rheostats, capacitors, rectifiers and instruments required for the amplidyne-regulating circuit. In addition to performing all necessary functions associated with regulating control circuits, this package unit provides motor speed limit control, field forcing

Carload of power savers!



GYROL FLUID DRIVE for adjustable speed control of mechanical draft fans and boiler feed pumps is getting more and more popular!

Why? Because Gyrol Fluid Drive saves power and increases overall plant efficiency.

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