

G. M. Davis Regulator Company

407 MILWAUKEE AVENUE :-- CHICAGO, ILL.

New York Office, 71 Fulton Street

Manufacturers of Automatic Valve Specialties

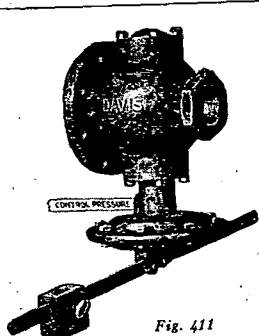
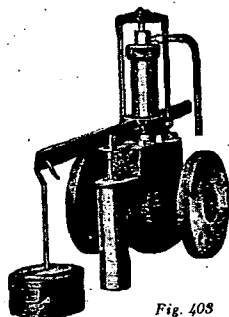


Fig. 411
Pressure Regulator—
Diaphragm Type

Large diaphragm insures sensitive action under low service pressures as required in heating.



Pressure
Regulator—
Piston
Type

Automatically makes any pressure reduction. Has visible action and may be hand tested.

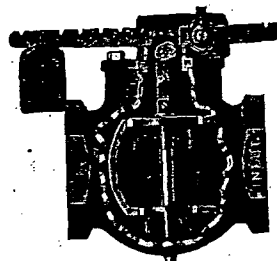


Fig. 426
Back Pressure Valve

A noiseless, double ported, semi-balanced valve for maintaining exhaust steam pressure of 20 lb. or less.

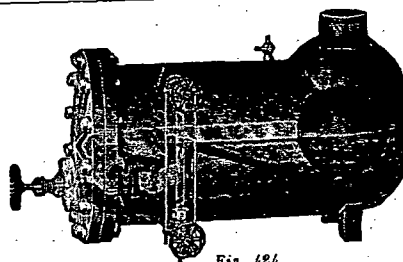


Fig. 424

Steam Trap—Continuous Flow Type
Duplex balanced valves give unusually large capacity. Works on any pressure without alteration. Will discharge into a vacuum line.

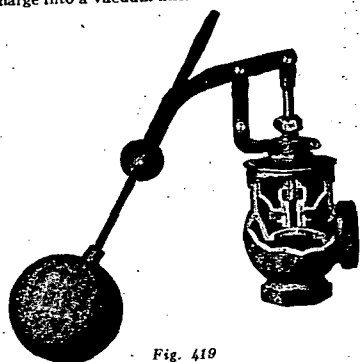


Fig. 419

Float Valve—Globe and Angle Patterns
Used on makeup line to open tank—maintains constant level. Has no internal packing—closes tight. Can not stick.

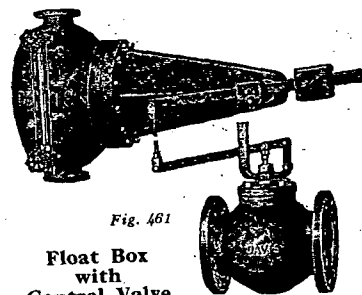


Fig. 461

Float Box
with
Control Valve

An accessible unit for controlling the level in a closed tank. Made also for distant control.

C. A. Dunham Company

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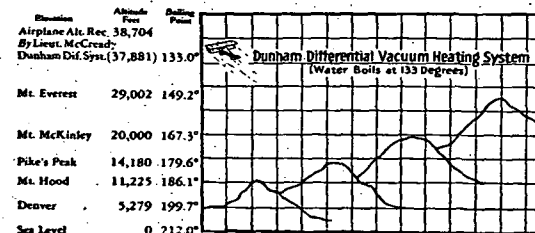


Fig. 3

The system uses steam as a heating medium. This steam is supplied from the boiler direct or through controlled valves to the radiators at variable temperatures from 133 deg. up to 212 deg. and higher if so required. The 133 deg. temperature corresponds to 25 in. of vacuum at sea level, and 212 deg. to zero on the gauge.