


Forbes Marshall Arca Roboter Prv



For accurate control of pressure for liquids, steam and gas without the need for an instrument loop

Some Typical Applications

Industrial and municipal power stations

Reducing or overflow control applications in steam and condensate circuits

Overflow controller for fuel oil and pressure controller for atomizing steam

Steel mills as overflow controller for lubricating oil and cooling water system

Rolling mill stands as a controller for bearing pressure

Similar applications can be found in the automobile industry, oil & gas, chemical and fertilizer, etc...



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