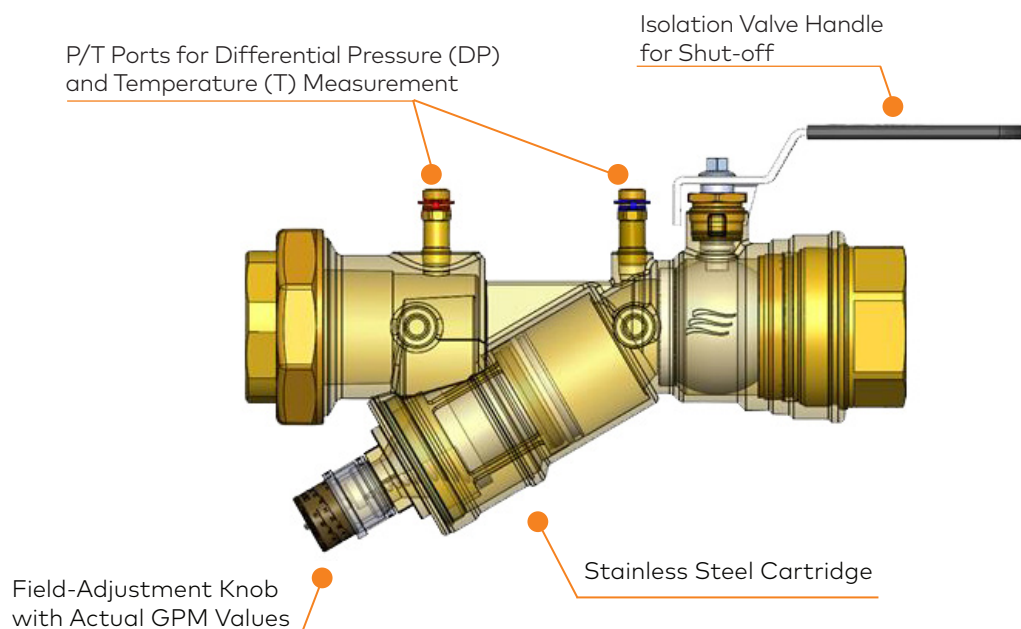


AutoFlow 2.0

Field-Adjustability Comes to Automatic Balancing

IMI Flow Design introduces the AutoFlow 2.0 field-adjustable flow limiter, providing new precision to optimize system performance right on the jobsite. In addition to all the benefits of automatic balancing technology you already count on, you can now make small, incremental adjustments to factory-set flow rates in the field.



Superiority Built on the AutoFlow Legacy

AutoFlow 2.0 leverages the quality and reliability of AutoFlow design, a standard that you know and trust. The Y-body design eliminates the potential for dirt buildup and clogged valves while its static seals reduce fail rates. Competitor field-adjustable automatic balancing valves feature diaphragms, long, thin passageways, plastic parts or dynamic seal design with the potential for higher incidence of failure over a shorter period of time.

That's why we can call the AutoFlow 2.0 the most reliable, durable field-adjustable flow limiter solution.

Combining the Benefits of Automatic and Manual Balancing Technologies in One Valve

With AutoFlow 2.0, you benefit from the accuracy and energy savings associated with automatic balancing technology and the field-adjustability of manual balancing technology but without the downside of interactivity. AutoFlow 2.0 decreases energy consumption and costs as the set point adjusts to the dynamic system's constant changes based on operating conditions while significantly reducing interactivity.