

Two actuator/positioner combinations provide options to fit specific application requirements.

ACTUATOR

FEATURES/SPECIFICATIONS	2052	EP2
Valve Body Material	Cast Iron	Cast Iron
Valve Trim Material	SST	SST
Valve Shaft Material	303 SST	303 SST
Maximum Inlet Pressure	125 psi	125 psi
Acceptable Media	Natural Gas, Air, Oil	Natural Gas, Air, Oil
Fluid Temperature Range	5°F to 350°F (-15°C to 177°C)	5°F to 350°F (-15°C to 177°C)
Ambient Temperature Range	-40°F to 140°F (-40°C to 60°C)	-4°F to 175°F (-20°C to 80°C)
Input Signal	4-20mA	4-20mA
Protocol	Hart	Hart
Feedback	4-20mA	4-20mA
Agency Approval	FM	None
Protection Concept	Explosion Proof/Intrinsic Safe/Non-Incendive	General Purpose*
Suitable Area	Class I, Div. II	Non-Hazardous*
Supply Air	5psi to 145psi	20psi to 90psi
Air Output	6psi to 140psi	0psi to 90psi
Switches	(2) SPDT Switches in Positioner	None
Display	None	Operator panel w/4 push buttons and display
Visual Indication	On Positioner	On Positioner
Mechanical Stops	2	2

* EP4-, explosion proof FM/CSA, Class I, Div. II, Group A, B, C, D, Class II, Div. II, Group E, F, G.