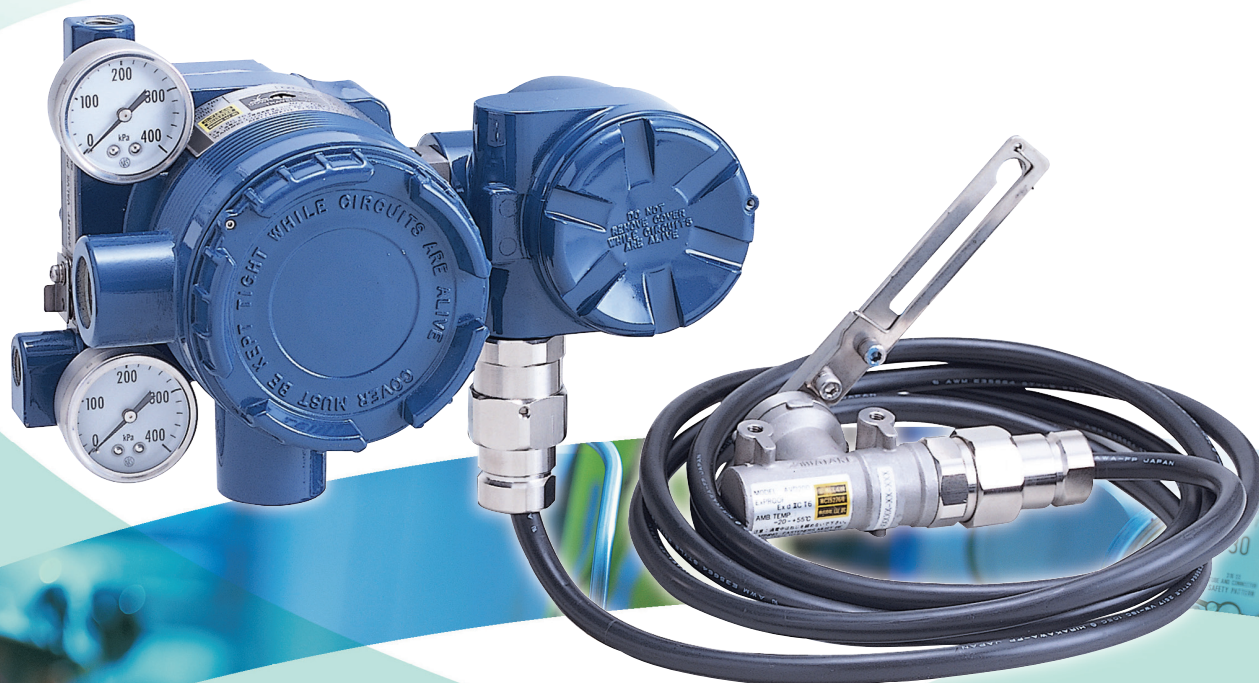


azbil

Smart Valve Positioner 200 Series

Remote Type

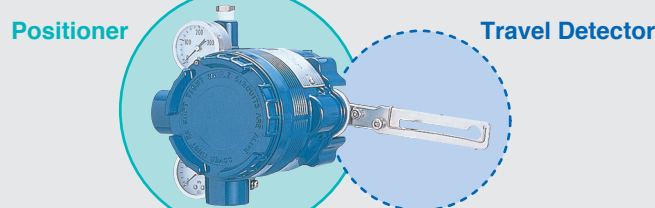
Convenient and Durable

HART
COMMUNICATION PROTOCOL

- 1 Stable control valve operation
- 2 Easy setup and maintenance
- 3 Single model fits most applications

High-accuracy smart valve positioner gets
the best process performance out of your control valves.

Model AVP300/ 301 (Integral Type)

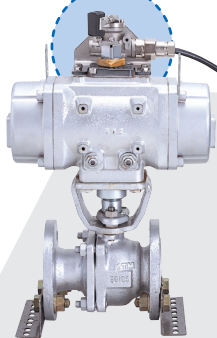


Travel Detector

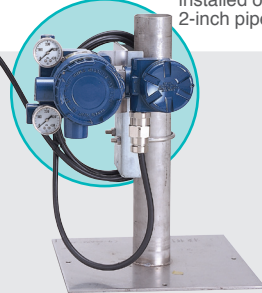
Positioner
Positioner installed on 2-inch pipe

Travel Detector

Positioner



Rotary Valve (Waterproof Type)



Globe Valve (Explosion-proof Type)

Model AVP200/ 201/ 202 (Remote Type)

Benefits

Stable control valve operation

High accuracy and high resistance to vibration (10 G, 2,000 Hz) improve control valve performance, allowing tighter process control and less product variability.

Easy setup and maintenance

Fully automatic setup and calibration save time and effort. Onboard diagnostics are provided for easy troubleshooting and maintenance.

Single model fits most applications

Single universal model can be used for most valve applications.

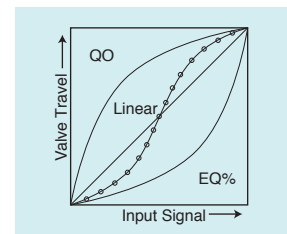
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<http://www.azbil.com/products/factory/order.html>

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Other product names, model numbers and company names may be trademarks of the respective company.

Features

- Compact, rugged, and lightweight
- Optional 4–20 mA valve travel transmitter (model AVP201)
- Configurable low-flow cutoff
- Integral auto-manual bypass switch
- Split range capability
- Configurable valve output characterization for unique applications
- Communications:
 - HART® (model AVP202)



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Azbil Corporation

Advanced Automation Company

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