

POSITIONER DIGIPOS

Exactly so, control exactly

Guth control valves with membrane or piston actuator as well as butterfly control valves with 90° actuator are equipped with the digital I/P positioner DigiPos as standard.

They are characterised by high control accuracy. Linear, equal-percentage or special characteristic curves can be set via interface and software. In addition they enable partial-range or split-range operation as well as signal and signal inversion. On request, the attachment of other controller types to the NAMUR interface is possible.

ADVANTAGES

- > Easy to maintain, robust and durable
- > Good price-performance ratio
- > Fast and accurate control, even in critical areas
- > No internal air consumption when position is reached
- > Linear, equal-percentage or special characteristic curves adjustable
- > Partial range or split-range operation and signal inverting possible

Protection of the electronics by solid stainless steel cover (protection class IP 65)



Position indication & error status via LED display

Dip switch

Select accuracy
+/-0.4 % to
+/-3.0 %

Setpoint potentiometer

Path measurement

Display LEDs

Control valves

Supply cable with flange plug
M12x1, 8-pin,
A-coding

Cable gland
M20x1,5/
cable seal