

## SVI™ II AP Positioner With Optional High Flow

Optimized Performance  
Regardless of Actuator Size  
Eliminates One Additional Booster

### Key Features

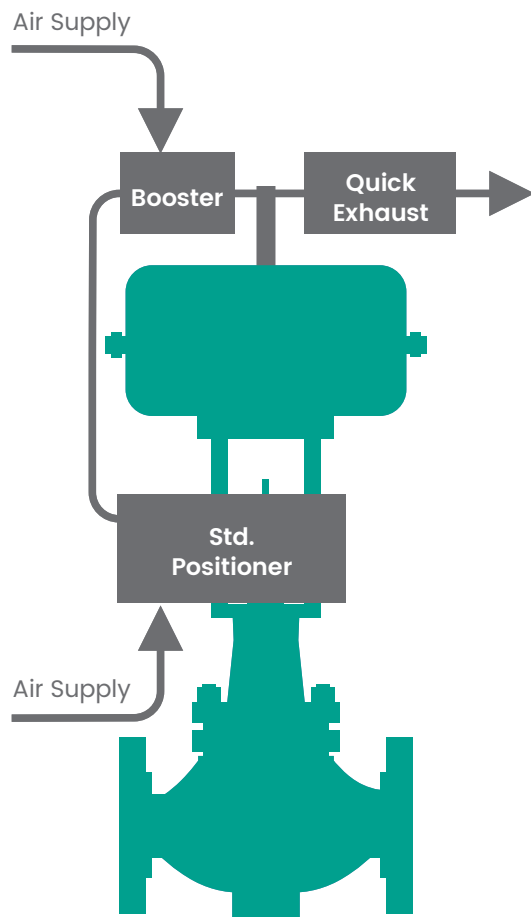
- High Flow
  - For optimized performance regardless of actuator size, eliminating or reducing the need of additional accessories (booster, quick exhaust, etc)
  - Higher capacity than most positioners available in the marketplace
- High-speed response for surge-control applications
- Setup wizard for quick and easy commissioning
- Field proven non-contact position sensor or robust remote-mount position feedback
- Universal design (linear or rotary applications)
- Field upgradable options and firmware
- Explosion proof external LCD & buttons
- Universal label with ATEX, FM, FMc, IEC ... approvals
- **ValVue™** communication software
- eDDL and DTM (standard and advanced) support
- Integration flexibility through digital communication interface
- Industrial aluminum housing

### Benefits

- Faster commissioning and start-up of control valves
- Optimized performance regardless of actuator size
- Eliminates or reduces the need of additional accessories (booster, quick exhaust, etc)
- Ease of mounting and commissioning
- Accurate and reliable valve positioning
- Bi-directional communication for local or remote setup
- Integration with many DCS and asset management systems



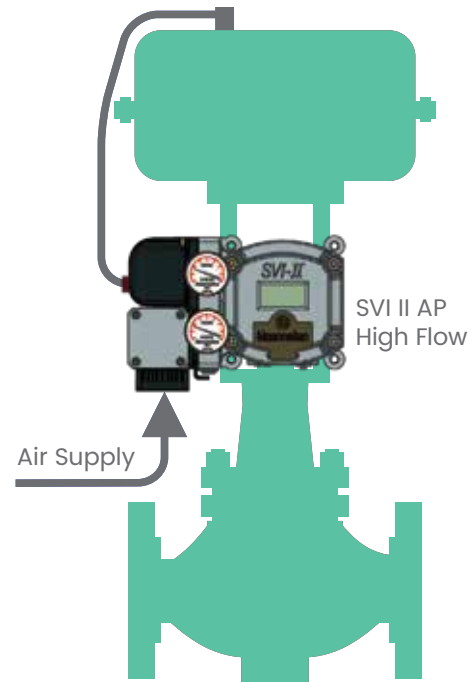
## Traditional Solution



## New Masoneilan™ SVI II AP High Flow Solution

### Eliminates the complexity of accessories

- Ease of commissioning due to quicker mounting, setup and reduced tubing
- Increased performance with improved auto-tuning and single instrument setting
- Reduced costs due to reduced need of accessories and quicker commissioning



# How To Specify the SVI II AP High Flow

## Series Identification SVI II AP – abcdefgh

