

IMPROVING USER EXPERIENCE



The enhanced Fisher™ 657 and 667 actuators reduce complexity and increase reliability to streamline maintenance and shorten turnarounds. The new design incorporates an integrated mounting pad for FIELDVUE™ digital valve controllers and a simplified connection for the side-mounted handwheel. With these enhancements, the Fisher 657 and 667 size i actuators simplify installation and maintenance steps, and improve the ease-of-use of this time-tested actuator platform—all while retaining the familiarity and performance you know and trust.

Fewer parts, easier installation.

ZERO CHANGES
to actuator spare parts

backwards compatible yoke and mountings

Recognized as the top pneumatic valve actuator for 12 years running.
— *Control Magazine* Reader's Choice Awards

#1
12 YEARS

135+ years of trusted innovations **NOW**
1880

Fisher products have been proven over a 135-plus year history of reliability.

INTEGRAL INSTRUMENT MOUNTING AND AIR PASSAGE

The integral instrument mounting allows the Fisher FIELDVUE DVC2000 and DVC6200 digital valve controllers to be bolted directly to the yoke. The 667 actuator yokes feature an integral air passage which eliminates the need for external instrument tubing and fittings.

50% reduction in mounting parts

Easy to install and align feedback array

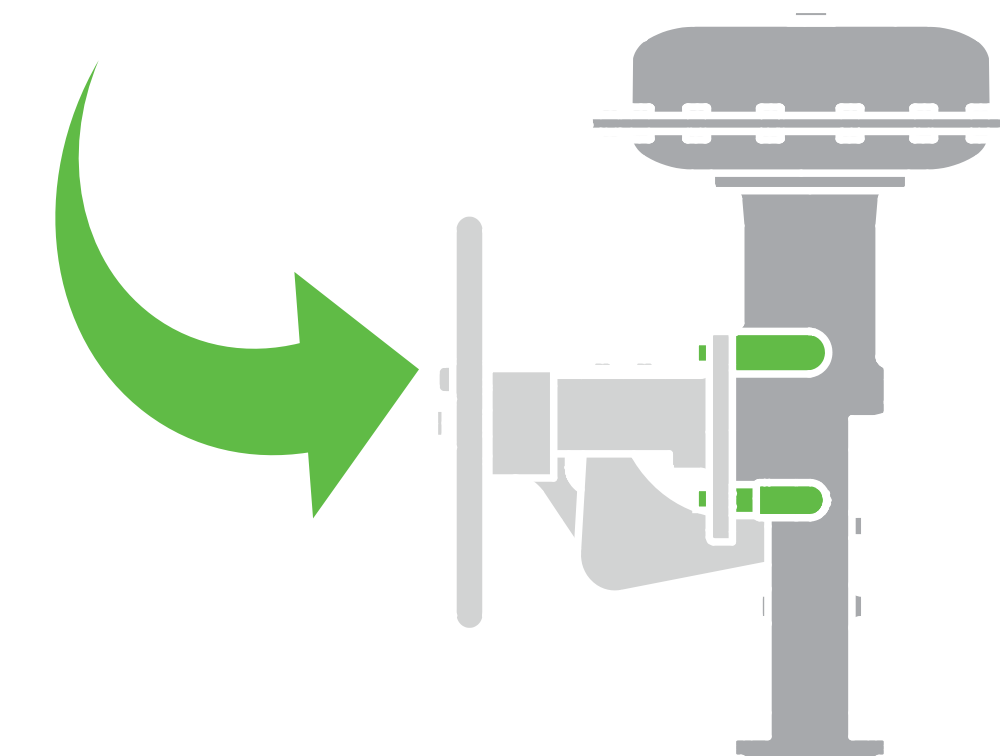


Eliminate the complexity and maintenance of tubing and fittings

INTEGRATED HANDWHEEL MOUNTING

The 657 and 667 sizes 34i through 60i actuators incorporate cast mounting pads that simplify the mounting procedure and reduce hardware required to attach the handwheel.

Reduce installation time by **15 MINUTES**



54% reduction in side-mounted handwheel fasteners

Integrated and intuitive mounting helps you install the handwheel

100% RIGHT THE FIRST TIME

CHECK OUT THESE RESOURCES

Watch how-to videos: <http://emr.sn/P6z6>

+ Mounting a DVC6200 Digital Valve Controller
+ Installing a Side-Mounted Handwheel

View product material: <http://emr.sn/e9H7>

+ Product Bulletin
+ Instruction Manuals
+ Management of Change Guides

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