# Proven, Reliable Fisher<sup>™</sup> Digital Isolation<sup>™</sup> Solutions

Facilities are increasingly required to install and update equipment to comply with ever-changing laws and safety regulations. In addition, plant owners and operators continually seek to optimize process efficiency and avoid obsolescence.

Eliminate vendor selection complexity and valve integration issues on your critical isolation, SIS, and ESD valves with a Digital Isolation solution from Emerson. A trusted team of experts provide a valve solution that is fully engineered, designed, documented, and tested to work together, so you can start up on time with confidence. Our 24/7 technical and service support provides a single point of accountability, which means you can focus on running your process and reaching your production goals.



#### **Trusted Expertise**

## One reliable, complete solution provider.

Don't juggle with independent vendors when you can work with one complete solution provider. With over 135 years of experience, Fisher products have delivered on the promise of safety and efficiency. When you choose Fisher products, you're choosing proven and trusted technology.

**Fully tested, customer approved.** Have confidence that your assembly will work as advertised. We test the functionality of all solutions and provide documentation to support our unmatched performance.

## **Single Point of Contact**



## Leave the technical support and servicing to us.

Get the help you need, when you need it. Our 24/7 emergency automation field support provides on-site field service, retrofits, and valve condition monitoring.

## Standardization

A complete solution, by design. Reduce integration conflicts and meet your startup deadlines by using products that are designed and tested to work together.

Simplify your maintenance. Modular solutions allow you to streamline maintenance, inventory planning, and personnel training programs.

## Safety & Reliability

## Gain confidence with a SIL 3 capable valve solution.

Factory acceptance testing capabilities and SIL verification documentation, created with the support from our Certified Functional Safety Professionals, help relieve the burden of regulatory reporting requirements, while supporting a worry-free startup.

#### Improve awareness of asset health.

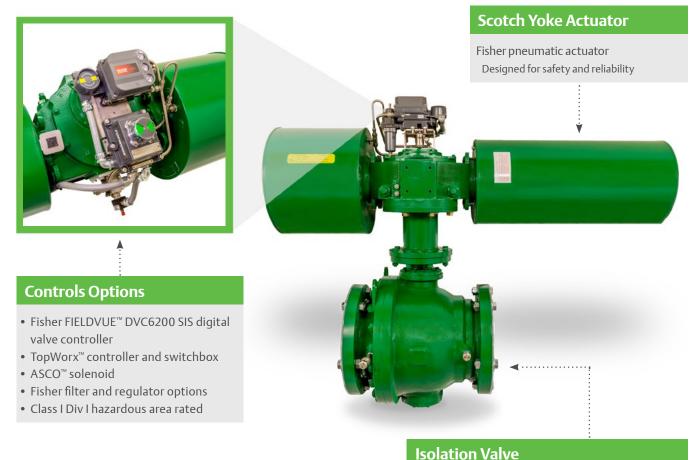
Your operators are able to identify stuck valves, supply pressure droop, friction changes, leaks or other common valve issues by accessing self-diagnostic capabilities.





## **Digital Isolation Solution Specification**

Fisher Digital Isolation solutions leverage Emerson's automation expertise with time-tested products to help you confidently specify, select, and order a complete and dependable isolation valve solution for your most critical isolation, SIS, and ESD valve applications.





#### To learn more, visit Emerson.com/Fisher

## FISHER

#### Emerson Automation Solutions Flow Controls Marshalltown, Iowa, 50158 USA Sorocaba, 18087 Brazil Cernay, 68700 France Dubai, United Arab Emirates Singapore 128461 Singapore

Fisher.com

Q



- in LinkedIn.com/groups/Fisher-3941826
  - Twitter.com/FisherValves

© 2017 Fisher Controls International LLC. All rights reserved. Fisher, Digital Isolation, and FIELDVUE are marks owned by one of the companies in the Emerson Automation Solutions business unit of Emerson Electric Co. Emerson, and the Emerson logo are trademarks and service marks of Emerson Electric Co. All other marks are the property of their respective owners. The contents of this publication are presented for informational purposes only, and while every effort has been made to ensure their accuracy, nothing herein is to be construed as a warranty or guarantee, express or implied, regarding the products or services described herein or their use, performance, merchantability or fitness for a particular purpose. Individual results may vary. All sales are governed by our terms and conditions, which are available upon request. We reserve the right to modify or improve the designs or specifications of our products at any trume without notice. Responsibility for proper selection, use and maintenance of any product or service remains solely with the purchaser and end user. D352706X012 / Sept 2017



Fisher trunnion mounted ball valve

API 6D / ISO 14313 design Fire tested to API 607 / API 6FA