



Emerson Impact Partner

FISHER FIELDVUE DVC7K

THE FISHER FIELDVUE DVC7K IS AN IDEAL CHOICE FOR UPGRADING OR DESIGNING NEW SYSTEMS.

This next generation digital valve controller includes a variety of standard diagnostic tools with advanced communication protocols for simplicity of use. Through game-changing Advice at the Device™ technology, the valve controller monitors the data and can offer advice to operators on actions that should be performed.

Next Generation Digital Valve Controller



Meaningful and Actionable Advice at the Device

The DVC7K focuses on the three most critical control valve issues: travel deviation, supply pressure, and drive signal.

Key Features:

- Analyzes data in real time, easy-to-use interface and flexible connectivity
- Local user interface provides immediate visual indication and alerts with recommended troubleshooting tips
- LED status indicator with default alerts for travel deviation, supply pressure and drive signal
- Stroke time measurements detect speed degradation, enhancing the functionality of on/off valves
- Plug and play Installation with a mechanical form and function equivalent to the DVC6200

Built for Severe Environments

The DVC7K is weathertight and can be easily mounted on valve bodies, is safe for environments with flammable vapors and resists the effects of vibration, temperature and corrosive atmospheres. The high performance, linkage-less feedback system eliminates physical contact which reduces wear on parts, maximizing life cycle.

ADVICE AT
THE DEVICE

BUILT ON
FIELD-PROVEN
TECHNOLOGY



REFINED
ELECTRONICS
DESIGN

REAL-TIME
AWARENESS

VERSATILE
ACTUATOR
INSTALLATION

SALES AND INFORMATION

724-746-3700
or www.ECI.us

After Hours Emergency
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