

Fisher L2 Liquid Level Controller Emerson

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Fisher L2 Liquid Level Controller

Fisher™ L2 and L2sj Liquid Level Controllers. Fisher L2 and L2sj liquid level controllers use a displacer-type sensor to detect liquid level or the interface of two liquids of different specific gravities. The reliability of the design makes these controllers well-suited for high pressure liquid level applications in natural gas production, compression, and processing.

Fisher™ L2 and L2sj Liquid Level Controllers | Emerson US

The rugged L2 liquid level controllers use a displacer type sensor (see figure 1) to detect liquid level or the interface of two liquids of different specific gravities. These controllers use a single four-mode relay to provide the applicable control and action. The device delivers a pneumatic output signal to a control/dump valve.

Fisher L2 Liquid Level Controller - Emerson Electric

Fisher L2 and L2 Snap level controllers are part of the rugged L2 series of liquid level controllers. They use a displacer type sensor to detect liquid level or the interface of two liquids of different specific gravities. These controllers are ideal for controlling level on gas separators and scrubbers. The reliability of the L2 design makes it well suited for liquid level applications in natural gas production, compression, and processing.

Fisher L2 Liquid Level Controller - Emerson Electric

Fisher L2 and L2sj liquid level controllers use a displacer-type sensor to detect liquid level or the interface of two liquids of different specific gravities. The reliability of the design makes these controllers well-suited for high pressure liquid level applications in natural gas production, compression, and processing.

Fisher L2 and L2sj Liquid Level Controllers

Fisher. The Fisher L2e electric on/off level controller uses a displacer-type sensor to detect liquid level or the interface of two liquids of different specific gravities. This controller is ideal for controlling level in oil and gas separators, treaters, and scrubbers. The reliability of the L2e force-balanced sensor design makes it well-suited for applications in the oil and natural gas production, compression, and processing industries.

Fisher™ L2e Electric Level Controller | Emerson US

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Fisher L2 Liquid Level Controller Introduction Page 2 Instruction Manual L2 Controller July 2015 D103032X012 Table 1. Specifications Available Configurations between 1.4 and 5.2 bar (20 and 50 psig) direct, and 1.4 bar and 2.4 bar (20 and 35 psig) reverse Controller: Snap-acting or throttling Sensor: Displacer-type liquid level sensor for Do not use supply pressure below 1.4 bar (20 psig) mounting to side of tank.

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The rugged Fisher L2 liquid level controller uses a displacer type sensor (see figure 1) to detect liquid level or the interface of two liquids of different specific gravities. This controller is ideal for controlling level on gas separators and scrubbers. The reliability of the L2 design makes it well suited for liquid level applications in natural gas production,

Fisher L2 Liquid Level Controller

Figure 1. Fisher L2e Electric Level Controller X0660 Introduction Scope of Manual This instruction manual includes installation, adjustment, maintenance, and parts ordering information for the Fisher L2e electric liquid level controller. Do not install, operate or maintain an L2e electric liquid level controller without being fully trained and

Fisher L2e Electric Level Controller - Emerson

Instruction Manual Form 5732 Type L2 December 2001 These low-bleed controllers use a single four-mode relay to provide the applicable control and action. The device delivers a pneumatic output signal to a control valve.

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Submit. Description: L2 and L2sj (Fisher) Features. Two-stage proportional relay with integral action provides more dependable liquid level control. O-ring friction and process pressure sensitivity are minimal. Performance stays constant with process pressure changes and controller remains vibration-resistant.

Fisher L2 and L2sj Liquid Level Controller | All in stock

L2 liquid level controller. Do not install, operate or maintain an L2 Liquid Level Controller without being fully trained and qualified in valve, actuator, and accessory installation, operation, and maintenance. To avoid personal injury or property damage, it is

Fisher L2 Liquid Level Controller

Fisher Liquid Level Controller 1E5137X0022 Tagged: LC-201: Fisher L2 and L2sj liquid level controllers use a displacer-type sensor to detect liquid level or the interface of two liquids of different specific gravities. The reliability of the design makes these controllers well-suited for high pressure liquid level applications in natural gas production, compression, and processing.

Fisher Liquid Level Controller 1E5137X0022 Tagged: LC-201

FisherL2 Liquid Level Controller The rugged Fisher L2liquid level controller uses a displacer type sensor to detect liquid level or the interface of two liquids of different specific gravities. This controller is ideal for controlling level on gas separators and scrubbers. The reliability of the L2

Fisher L2 Liquid Level Controller - Emerson Process

L2 Liquid Level Controller—Snap-acting or throttling controller. Displacer-type liquid level sensor for mounting to side of tank. Displacer travel is transmitted to controller by pivotal movement of displacer rod. L2sj Low Emission Liquid Level Controller—On-off / direct acting controller.

Fisher Level Instrument Selection Guide

Flow Control Equipment specializes in the re-manufacturing of Fisher® Control Valves but we also maintain an extensive inventory of new Fisher® process control equipment such as the Fisher D4 control valve, D2 FloPro™, DVC6200 Digital Valve Positioners, 67 series supply regulators, the L2 level controller, among many more.

New Fisher Equipment - Flow Control Equipment

The Fisher® L2e electric on-off level controller uses a displacer-type sensor to detect liquid level or the interface of two liquids of different specific gravities. This controller is ideal for...

Fisher® L2e Electric Level Controller Initial Setup

The Fisher® L2e electric on-off level controller uses a displacer-type sensor to detect liquid level or the interface of two liquids of different specific gravities. This controller is ideal for...

Fisher® L2e Electric Level Controller Zero and Span Adjustment

Learn how to perform the initial setup on the Fisher L2e electric on-off level controller. The L2 is ideal for electric level control in oil and gas separators, treaters, and scrubbers.

Fisher L2e Electric Level Controller Initial Setup

The new redesigned Fisher L2 relay showed significant savings, measured in the field with quantification of the volume of gas supplied to the level controllers. The savings reduction (%) relative to baseline post retrofit, were greater than 80 percent on average. The results also scaled by the volume measured in initial sample.

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