

Rosemount™ 925FGD Configuration Data Sheet

HART® 4–20 mA and Safety Certified Transmitter

BOLD = Required Value

★ = Default Value

Select only one of the items provided

One or more of the listed items can be selected

Customer information	
Customer: _____	Contact name: _____
Phone no.: _____	Fax no./email: _____
P.O./Reference no.: _____	P.O. line item: _____
Quote no.: _____	Model no.: _____
Customer Sign-off: _____	

Tagging information
Hardware tag: _____ (56 characters)
Software tag: _____ (8 characters)
Long software tag _____ (32 characters)

Passcode lock ⁽¹⁾	Backlight ⁽¹⁾
<input type="radio"/> Enable _____ (4 digit)	<input type="radio"/> On ★
<input type="radio"/> Disable ★	<input type="radio"/> Off
	<input type="radio"/> Auto

1. Available on 925FGD and 925, not on 625 models.

Heater ⁽¹⁾
<input type="radio"/> Off
<input type="radio"/> Auto beginning at 10 °C★

1. Available on 925FGD and 925, not on 625 models.

Alarm 1 set point ⁽¹⁾	Alarm 2 set point ⁽¹⁾
Alarm point: _____	Alarm point: _____

1. For gas type, measurement range, and measurement unit option code F14: alarm 1 default is 20% LEL, alarm 2 default is 40% LEL. Alarm 2 must be higher than alarm 1.

Loop Jumper
<input type="radio"/> 3-wire non-isolated★
<input type="radio"/> 4-wire isolated

Alarm latching setting

- Non-latching
- Latching alarm 2 only
- Latching alarm 1 and 2★

For more information: [Emerson.com](https://www.emerson.com)

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