

Differential Pressure Flowmeters Model RCD

US: 412-788-4890 Canada: 514-428-8899 *Accurate process information is essential to ensure proper operation. Please fill out form completely. Please retain the completed form and submit it with your order. Fax:	Please Fax to: KOBOLD Instruments Inc. US: 412-788-4890 Canada: 514-428-8899 * Accurate process information is essential to ensure proper operation. Please fill out form completely. Please retain the completed form and submit it with your order.	Customer Name:
**Accurate process information is essential to ensure proper operation. Please fill out form completely. Please retain the completed form and submit it with your order. E-mail:		Company Name:
Second Process		Phone:
Calibration Conditions		Fax:
1. Pressure: Maximum		E-mail:
1. Pressure: Maximum	General Conditions	Date:
Calibration Conditions (Accurate data is required for factory calibration to ensure accurate readings at normal operating conditions.) Liquid Flow Applications 1. Liquid Type:	1. Pressure: Maximum PSIG	
Liquid Flow Applications 1. Liquid Type:	2. Temperature: Maximum °F	
Liquid Flow Applications 1. Liquid Type:	Calibration Conditions (Acquirate data is required for factory)	collibration to oncurs acquirate readings at normal operating conditions)
1. Liquid Type:		
2. Normal Operating Temperature:	1. Liquid Type:	
3. Normal Pressure at Outlet Fitting: 4. Specific Gravity at Normal Oper. Temp: 5. Desired Measuring Range and Units: Note: Items 3 and 4 are not required for water flow. Flowmeter Options 1. Body Material: 2. Fitting Size: 1. /2" NPT	2. Normal Operating Temperature:	°F 2. Normal Operating Temperature:°F
5. Desired Measuring Range and Units: Note: Items 3 and 4 are not required for water flow. 5. Desired Measuring Range and Units: Note: The calibration pressure required is the pressure that the meter sees at its outlet fitting. Flowmeter Options 1. Body Material: Brass with NBR Seal 316L SS with FKM Seal 2. Fitting Size: 1/2" NPT 3/4" NPT 1" NPT 1-1/2" NPT 2" NPT 3" NPT 3. Flow Direction: Eleft to Right Flow Down, Dial on Right Flow Down, Dial on Left Flow Down, Dial on Left Indicator Options 1. RCD-Z: Mechanical Indicator 2. RCD-C: Compact Electronics 1. RCD-C: Compact Electronics 1. RCD-K: Digital Display/Controller Input Power: 100-230 Vac/dc 18-30 Vac/10-40 Vdc Output: None 4-20 mA	3. Viscosity at Normal Operating Temperature:	
Note: Items 3 and 4 are not required for water flow. Note: The calibration pressure required is the pressure that the meter sees at its outlet fitting. Flowmeter Options 1. Body Material: Brass with NBR Seal 316L SS with FKM Seal 2. Fitting Size: 1/2" NPT 3/4" NPT 1" NPT 1-1/2" NPT 2" NPT 3" NPT 3. Flow Direction: Left to Right Right to Left Flow Up, Dial on Right Flow Up, Dial on Left Flow Down, Dial on Right Flow Down, Dial on Left Flow Up, Dial on Left F	4. Specific Gravity at Normal Oper. Temp:	4. Specific Gravity (for Gas Mixes Only):
1. Body Material: Brass with NBR Seal 316L SS with FKM Seal 2. Fitting Size: 1/2" NPT 3/4" NPT 1" NPT 1-1/2" NPT 2" NPT 3" NPT 3. Flow Direction: Left to Right Right to Left Flow Up, Dial on Right Flow Up, Dial on Left Flow Down, Dial on Right Flow Down, Dial on Left Indicator Options 1. RCD-Z: Mechanical Indicator 2. RCD-C: Compact Electronics		Note: The calibration pressure required is the pressure that the
2. Fitting Size:	Flowmeter Options	
1. RCD-Z: Mechanical Indicator 2. RCD-C: Compact Electronics	2. Fitting Size: 1/2" NPT 3/4" NPT 3. Flow Direction: Left to Right Right to Left	1" NPT
2. RCD-C: Compact Electronics 2 PNP Switches 2 NPN Switches 4-20 mA, 1 PNP 4-20 mA, 1 NPN 3. RCD-K: Digital Display/Controller Input Power: 100-230 Vac/dc 18-30 Vac/10-40 Vdc Output: None 4-20 mA	Indicator Options	
Input Power: 100-230 Vac/dc 18-30 Vac/10-40 Vdc Output: None 4-20 mA	2. RCD-C: Compact Electronics	es
Output: None 4-20 mA	<u> </u>	
		ac/10-40 Vdc