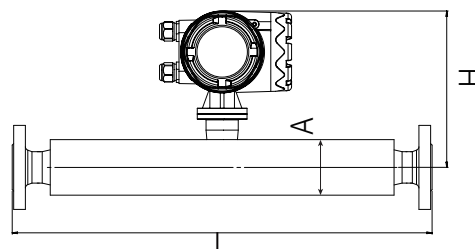


The Series KF900S-FA Coriolis Mass Flowmeter

Pipe sizes from 15 to 100 mm, straight pipe design with flange connections, explosion-proof



The Series KF900S-FA Coriolis Mass Flowmeters employ advanced DSP digital signal processing and fully digital drive technology, significantly enhancing flow stability. The display features a large OLED screen for smoother, clearer visuals that remain stable even at low temperatures. The instrument supports real-time self-diagnosis, monitoring various issues and providing alarms. Additionally, it includes multiple signal interfaces such as current, pulse, and RS485, along with various functional options to accommodate different working conditions. A capacitive button design allows convenient operation without needing to open the converter's cover.

FEATURES

- High accuracy, 0.1% of reading
- Straight tube design, no residue in liquid, easy to clean
- Integral welding structure, sturdy and durable
- Explosion-proof Ex d IIC T6 Gb
- Accurate measurement even when the medium contains gases
- Fast and comprehensive digital signal processing
- High-precision density measurement
- No crosstalk: unaffected by installation and process conditions

SPECIFICATIONS	
Service	Liquids, including highly viscous media, non-homogeneous mixtures, and media with solid content or entrained gas
Pipe Size	15mm - 100mm
Material	316L
Accuracy	±0.1%, ±0.15%, ±0.2%, ±0.3%RD within the range
Temperature Rating	-50°C to 100°C for integral display; -50°C to 125°C for integral display high-temperature option; -150°C to 250°C for remote display
Pressure Rating	PN40, optional PN63
Enclosure Rating	IP67, optional IP68 (remote)
Output	4-20mA + pulse
Communication	HART or RS-485
Display	OLED, Size 58mm x 29mm
Display Units	Mass flow: kg/s, kg/m, kg/h, t/s, t/m, t/h; mass totalizer flow: kg, t; volume flow: L/s, L/m, L/h, m³/s, m³/m, m³/h; volume totalizer flow: L, m³; density: g/cm³, g/L, kg/L, kg/m³
Power Supply	18-265V AC or 18-36V DC
Process Connection	DIN Flange, ANSI flange, JIS Flange
Explosion Rating	Ex d IIC T6 Gb
Converter Size	181.5mm x 171mm x 141mm
Converter Weight	1.35 Kg

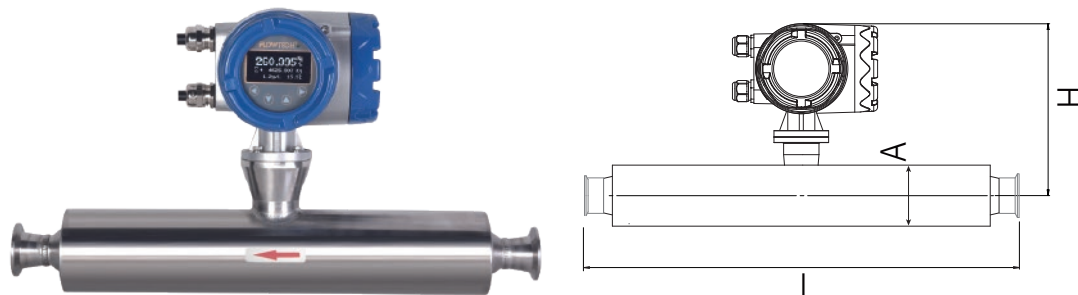
APPLICATIONS

- Petrochemical Industry
- Metallurgical Industry
- Textile Industry
- Pharmaceutical Industry
- Semiconductor Industry
- Food and Beverage Industry
- Papermaking and Pulp
- Power Plants
- Urban Water Supply and Drainage
- Environmental Protection
- New Energy Industry
- Shipbuilding Industry

Model Chart							
Example	KF900S-FA	-15	-A1	-DIN	-H	-10	-EXP
Series	KF900S-FA						Coriolis Mass Flowmeters
Pipe Size		15					DN15, range: 300 kg/h to 3000 kg/h, zero stability: 0.20 kg/h, L x A x H = 498x76x202mm
		25					DN25, range: 1500 kg/h to 15000 kg/h, zero stability: 1.25 kg/h, L x A x H = 531x89x214mm
		40					DN40, range: 3500 kg/h to 35000 kg/h, zero stability: 3.00 kg/h, L x A x H = 620x114x226mm
		50					DN50, range: 5000 kg/h to 50000 kg/h, zero stability: 4.00 kg/h, L x A x H = 712x133x236mm
		80					DN80, range: 15000 kg/h to 150000 kg/h, zero stability: 12.5 kg/h, L x A x H = 880x168x254mm
		100					DN80, range: 15000 kg/h to 150000 kg/h, zero stability: 12.5 kg/h, L x A x H = 880x168x254mm
Converter Type			A1				Integral display (-50°C to 100°C)
			A2				Integral display with high-temperature rating (-50°C to 125°C)
			B2				Remote display (-150°C to 250°C)
Process Connection				DIN			DIN Flange
				ANSI			ANSI Flange
				JIS			JIS Flange
Output					R		4-20mA + Pulse + RS485
					H		4-20mA + Pulse + HART
Accuracy						10	0.1% Reading of the Range
						15	0.15% Reading of the Range
						20	0.2% Reading of the Range
						30	0.3% Reading of the Range
Options						EXP	Explosion Proof, Ex d IIC T5 Gb
						HP	High pressure rating to PN63
						LF	Low flow measurement, please consult the factory
						IP68	IP68 (Remote only)

The Series KF900S-KA Sanitary Coriolis Mass Flowmeter

Pipe sizes from 15 to 50 mm, straight pipe design with Tri-clamp connections, explosion-proof



The Series KF900S-KA Sanitary Coriolis Mass Flowmeters utilize advanced DSP digital signal processing and fully digital drive technology, greatly improving flow stability. They feature a large OLED display for clearer, more stable visuals even at low temperatures. The instrument supports real-time self-diagnosis, monitoring various issues and issuing alarms. It also includes multiple signal outputs include current, pulse, and RS485, with various functional options to suit different working conditions. A capacitive button design allows for easy operation without needing to open the converter's cover. These flowmeters are ideally suited for the food, pharmaceutical, and chemical industries.

FEATURES

- High accuracy, 0.1% of reading
- Sanitary Tri-clamp Connection
- Straight tube design, no residue in liquid, easy to clean
- Integral welding structure, sturdy and durable
- Explosion-proof Ex d IIC T6 Gb
- Accurate measurement even when the medium contains gases
- Fast and comprehensive digital signal processing
- High-precision density measurement
- No crosstalk: unaffected by installation and process conditions

APPLICATIONS

- Petrochemical Industry
- Metallurgical Industry
- Textile Industry
- Pharmaceutical Industry
- Semiconductor Industry
- Food and Beverage Industry
- Papermaking and Pulp
- Power Plants
- Urban Water Supply and Drainage
- Environmental Protection
- New Energy Industry
- Shipbuilding Industry

SPECIFICATIONS

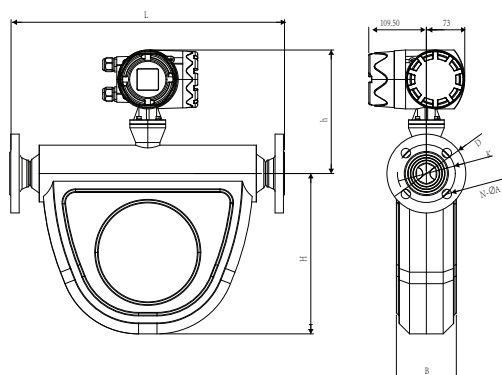
Service	Liquids, including highly viscous media, non-homogeneous mixtures, and media with solid content or entrained gas
Pipe Size	15mm to 50mm
Material	316L
Accuracy	±0.1%, ±0.15%, ±0.2%, ±0.3%RD within the range
Temperature Rating	-50°C to 100°C for integral display; -50°C to 125°C for integral display high-temperature option; -150°C to 250°C for remote display
Pressure Rating	PN40
Enclosure Rating	IP67, optional IP68 (remote)
Output	4-20mA + pulse
Communication	HART or RS-485
Display	OLED, Size 58mm x 29mm
Display Units	Mass flow: kg/s, kg/m, kg/h, t/s, t/m, t/h; mass totalizer flow: kg, t; volume flow: L/s, L/m, L/h, m³/s, m³/m, m³/h; volume totalizer flow: L, m³; density: g/cm³, g/L, kg/L, kg/m³
Power Supply	18-265V AC or 18-36V DC
Process Connection	ISO2852 Clamp, BS4825 Clamp
Explosion Rating	Ex d IIC T6 Gb
Converter Size	181.5mm x 171mm x 141mm
Converter Weight	1.35 Kg

Model Chart

Example	KF900S-KA	-15	-A1	-ISO-H	-10	-EXP	
Series	KF900S-KA						Sanitary Coriolis Mass Flowmeters
Pipe Size		15					DN15, range: 300 kg/h to 3000 kg/h, zero stability: 0.20 kg/h, L x A x H = 498x76x202mm
		25					DN25, range: 1500 kg/h to 15000 kg/h, zero stability: 1.25 kg/h, L x A x H = 531x89x214mm
		40					DN40, range: 3500 kg/h to 35000 kg/h, zero stability: 3.00 kg/h, L x A x H = 620x114x226mm
		50					DN50, range: 5000 kg/h to 50000 kg/h, zero stability: 4.00 kg/h, L x A x H = 712x133x236mm
Converter Type			A1				Integral display (-50°C to 100°C)
			A2				Integral display with high-temperature rating (-50°C to 125°C)
			B2				Remote display (-150°C to 250°C)
Process Connection				ISO			ISO2852 Clamp
				BS			BS4825 Clamp
Output					R		4-20mA + Pulse + RS485
					H		4-20mA + Pulse + HART
Accuracy					10		0.1% Reading of the Range
					15		0.15% Reading of the Range
					20		0.2% Reading of the Range
					30		0.3% Reading of the Range
Options						EXP	Explosion Proof, Ex d IIC T5 Gb
						LF	Low flow measurement, please consult the factory
						IP68	IP68 (Remote only)

The Series KF900U-FA Coriolis Mass Flowmeters

Pipe sizes from 15 to 50 mm, U-tube design with flange connections, explosion-proof



The Series KF900U-FA Coriolis Mass Flowmeters employ advanced DSP digital signal processing and fully digital drive technology, significantly enhancing flow stability. The display features a large OLED screen for smoother, clearer visuals that remain stable even at low temperatures. The instrument supports real-time self-diagnosis, monitoring various issues and providing alarms. Additionally, it includes multiple signal interfaces such as current, pulse, and RS485, along with various functional options to accommodate different working conditions. A capacitive button design allows convenient operation without needing to open the converter's cover. It boasts an exceptionally wide range ratio, enhanced precision, and superior stability.

FEATURES

- High accuracy, 0.1% of reading
- U-tube design, high range ratio, good stability
- Integral welding structure, sturdy and durable
- Explosion-proof Ex d IIC T6 Gb
- Accurate measurement even when the medium contains gases
- Fast and comprehensive digital signal processing
- High-precision density measurement
- No crosstalk: unaffected by installation and process conditions

APPLICATIONS

- Petrochemical Industry
- Metallurgical Industry
- Textile Industry
- Pharmaceutical Industry
- Semiconductor Industry
- Food and Beverage Industry
- Papermaking and Pulp
- Power Plants
- Urban Water Supply and Drainage
- Environmental Protection
- New Energy Industry
- Shipbuilding Industry

SPECIFICATIONS

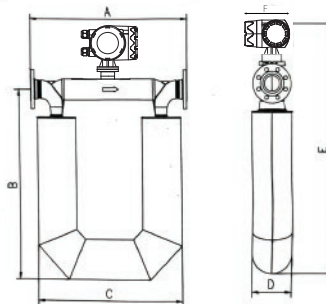
Service	Liquids, including highly viscous media, non-homogeneous mixtures, and media with solid content or entrained gas
Pipe Size	15mm to 50mm
Material	316L
Accuracy	±0.1%, ±0.15%, ±0.2%, ±0.3%RD within the range
Temperature Rating	-50°C to 100°C for integral display; -50°C to 125°C for integral display high-temperature option; -150°C to 250°C for remote display
Pressure Rating	PN40, optional PN63
Enclosure Rating	IP67, optional IP68 (remote)
Output	4-20mA + pulse
Communication	HART or RS-485
Display	OLED, Size 58mm x 29mm
Display Units	Mass flow: kg/s, kg/m, kg/h, t/s, t/m, t/h; mass totalizer flow: kg, t; volume flow: L/s, L/m, L/h, m³/s, m³/m, m³/h; volume totalizer flow: L, m³; density: g/cm³, g/L, kg/L, kg/m³
Power Supply	18-265V AC or 18-36V DC
Process Connection	DIN Flange, ANSI flange, JIS Flange
Explosion Rating	Ex d IIC T6 Gb
Converter Size	181.5mm x 171mm x 141mm
Converter Weight	1.35 Kg

MODEL CHART

Example	KF900U-FA	-15	-A1	-DIN	-R	-10	-EXP	
Series	KF900U-FA							Coriolis Mass Flowmeters
Pipe Size		15						DN15, range: 300 kg/h to 3000 kg/h, zero stability: 0.25 kg/h, L x D x K x B x H x h x N-ΦA = 304x95x65x80x190x202mm x 4-Φ14
		25						DN25, range: 1500 kg/h to 15000 kg/h, zero stability: 0.75 kg/h, L x D x K x B x H x h x N-ΦA = 420x115x85x90x230x214mm x 4-Φ14
		40						DN40, range: 3500 kg/h to 35000 kg/h, zero stability: 3.00 kg/h, L x D x K x B x H x h x N-ΦA = 520x150x110x103x303x226mm x 4-Φ18
		50						DN50, range: 3500 kg/h to 35000 kg/h, zero stability: 3.20 kg/h, L x D x K x B x H x h x N-ΦA = 532x165x125x103x303x226mm x 4-Φ18
Converter Type			A1					Integral display (-50°C to 100°C)
			A2					Integral display with high-temperature rating (-50°C to 125°C)
			B2					Remote display (-150°C to 250°C)
Process Connection				DIN				DIN Flange
				ANSI				ANSI Flange
				JIS				JIS Flange
Output					R			4-20mA + Pulse + RS485
					H			4-20mA + Pulse + HART
Accuracy						10		0.1% Reading of the Range
						15		0.15% Reading of the Range
						20		0.2% Reading of the Range
						30		0.3% Reading of the Range
Options							EXP	Explosion Proof, Ex d IIC T5 Gb
							HP	High pressure rating to PN63
							LF	Low flow measurement, please consult the factory
							IP68	IP68 (Remote only)

The Series KF900D-FA Coriolis Mass Flowmeters

Pipe sizes from 50 to 350 mm, U-tube design with flange connections, explosion-proof



The Series KF900D-FA Coriolis Mass Flowmeters employ advanced DSP digital signal processing and fully digital drive technology, significantly enhancing flow stability. The display features a large OLED screen for smoother, clearer visuals that remain stable even at low temperatures. The instrument supports real-time self-diagnosis, monitoring various issues and providing alarms. Additionally, it includes multiple signal interfaces such as current, pulse, and RS485, along with various functional options to accommodate different working conditions. A capacitive button design allows convenient operation without needing to open the converter's cover. It boasts an exceptionally wide range ratio, enhanced precision, and superior stability.

FEATURES

- High accuracy, 0.1% of reading
- U-tube design, high range ratio, good stability
- Integral welding structure, sturdy and durable
- Explosion-proof Ex d IIC T6 Gb
- Accurate measurement even when the medium contains gases
- Fast and comprehensive digital signal processing
- High-precision density measurement
- No crosstalk: unaffected by installation and process conditions

SPECIFICATIONS

Service	Liquids, including highly viscous media, non-homogeneous mixtures, and media with solid content or entrained gas
Pipe Size	50mm to 350mm
Material	316L
Accuracy	±0.1%, ±0.15%, ±0.2%, ±0.3%RD within the range
Temperature Rating	-50°C to 100°C for integral display; -50°C to 125°C for integral display high-temperature option; -150°C to 250°C for remote display
Pressure Rating	PN40, optional PN63
Enclosure Rating	IP67, optional IP68 (remote)
Output	4-20mA + pulse
Communication	HART or RS-485
Display	OLED, Size 58mm x 29mm
Display Units	Mass flow: kg/s, kg/m, kg/h, t/s, t/m, t/h; mass totalizer flow: kg, t; volume flow: L/s, L/m, L/h, m³/s, m³/m, m³/h; volume totalizer flow: L, m³; density: g/cm³, g/L, kg/L, kg/m³
Power Supply	18-265V AC or 18-36V DC
Process Connection	DIN Flange, ANSI flange, JIS Flange
Explosion Rating	Ex d IIC T6 Gb
Converter Size	181.5mm x 171mm x 141mm
Converter Weight	1.35 Kg

APPLICATIONS

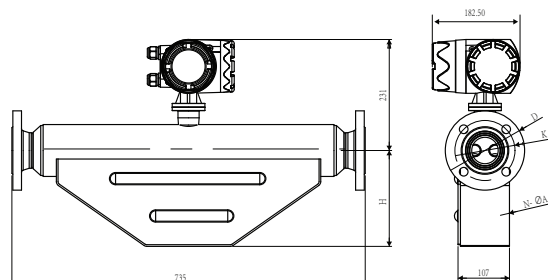
- Petrochemical Industry
- Metallurgical Industry
- Textile Industry
- Pharmaceutical Industry
- Semiconductor Industry
- Food and Beverage Industry
- Papermaking and Pulp
- Power Plants
- Urban Water Supply and Drainage
- Environmental Protection
- New Energy Industry
- Shipbuilding Industry

MODEL CHART

Example	KF900D-FA	-65	-A1	-DIN	-H	-10	-EXP	
Series	KF900D-FA							Coriolis Mass Flowmeters
Pipe Size		50						DN50, Maximum flow: 46000kg/h, zero stability: 0.81kg/h; A x B x C x D x E x F = 485x494x385x110x815x174mm
		65						DN65, Maximum flow: 75000kg/h, zero stability: 1.31kg/h; A x B x C x D x E x F = 576x696x496x140x1025x174mm
		80						DN80, Maximum flow: 136000kg/h, zero stability: 2.4kg/h; A x B x C x D x E x F = 702x777x610x170x1123x174mm
		100						DN100, Maximum flow: 220000kg/h, zero stability: 3.88kg/h; A x B x C x D x E x F = 865x976x768x208x1284x174mm
		150						DN150, Maximum flow: 403000kg/h, zero stability: 7.25kg/h; A x B x C x D x E x F = 892x961x751x234x1282x174mm
		200						DN200, Maximum flow: 652000kg/h, zero stability: 11.55kg/h; A x B x C x D x E x F = 1030x1075x840x280x1424x174mm
		250						DN250, Maximum flow: 1550000kg/h, zero stability: 23.75kg/h; A x B x C x D x E x F = 1130x1264x826x325x1640x174mm
		300						DN300, Maximum flow: 2500000kg/h, zero stability: 40kg/h; A x B x C x D x E x F = 1130x1374x884x397x1763x174mm
Converter Type								DN350, Maximum flow: 3266000kg/h, zero stability: 59.5kg/h; A x B x C x D x E x F = 1270x1694x830x452x2100x174mm
			A1					Integral display (-50°C - 100°C)
			A2					Integral display with high-temperature rating (-50°C - 125°C)
Process Connection								Remote display (-150°C - 250°C)
				DIN				DIN Flange
				ANSI				ANSI Flange
Output								JIS Flange
Accuracy							R	4-20mA + Pulse + RS485
							H	4-20mA + Pulse + HART
							10	0.1% Reading of the Range
							15	0.15% Reading of the Range
Options							20	0.2% Reading of the Range
							30	0.3% Reading of the Range
Options								EXP Explosion Proof, Ex d IIC T5 Gb
								HP High pressure rating to PN63
								LF Low flow measurement, please consult the factory
								IP68 IP68 (Remote only)

The Series KF900V-FA Coriolis Mass Flowmeters

Pipe sizes from 15 to 50 mm, V-tube design with flange connections, explosion-proof



The Series KF900V-FA Coriolis Mass Flowmeters employ advanced DSP digital signal processing and fully digital drive technology, significantly enhancing flow stability. The display features a large OLED screen for smoother, clearer visuals that remain stable even at low temperatures. The instrument supports real-time self-diagnosis, monitoring various issues and providing alarms. Additionally, it includes multiple signal interfaces such as current, pulse, and RS485, along with various functional options to accommodate different working conditions. A capacitive button design allows convenient operation without needing to open the converter's cover. V-tube design, small size and light weight, saves installation space, cost and time.

FEATURES

- High accuracy, 0.1% of reading
- V-tube design, compact size, lightweight
- Integral welding structure, sturdy and durable
- Explosion-proof Ex d IIC T6 Gb
- Accurate measurement even when the medium contains gases
- Fast and comprehensive digital signal processing
- High-precision density measurement
- No crosstalk: unaffected by installation and process conditions

APPLICATIONS

- Petrochemical Industry
- Metallurgical Industry
- Textile Industry
- Pharmaceutical Industry
- Semiconductor Industry
- Food and Beverage Industry
- Papermaking and Pulp
- Power Plants
- Urban Water Supply and Drainage
- Environmental Protection
- New Energy Industry
- Shipbuilding Industry

SPECIFICATIONS

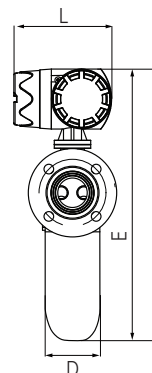
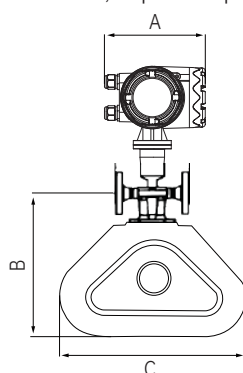
Service	Liquids, including highly viscous media, non-homogeneous mixtures, and media with solid content or entrained gas
Pipe Size	15mm to 50mm
Material	316L
Accuracy	±0.1%, ±0.15%, ±0.2%, ±0.3%RD within the range
Temperature Limit	-50°C to 100°C for integral display; -50°C to 125°C for integral display high-temperature option; -150°C to 250°C for remote display
Pressure Rating	PN40, optional PN63
Enclosure Rating	IP67, optional IP68 (remote)
Output	4-20mA + pulse
Communication	HART or RS-485
Display	OLED, Size 58mm x 29mm
Display Units	Mass flow: kg/s, kg/m, kg/h, t/s, t/m, t/h; mass totalizer flow: kg, t; volume flow: L/s, L/m, L/h, m³/s, m³/m, m³/h; volume totalizer flow: L, m³; density: g/cm³, g/L, kg/L, kg/m³
Power Supply	18-265V AC or 18-36V DC
Process Connection	DIN Flange, ANSI flange, JIS Flange
Explosion Rating	Ex d IIC T6 Gb
Converter Size	181.5mm x 171mm x 141mm
Converter Weight	1.35 Kg

MODEL CHART

Example	KF900V-FA	-15	-A1	-DIN	-H	-10	-EXP	
Series	KF900V-FA							Coriolis Mass Flowmeters
Pipe Size		15						DN15, range: 300 kg/h to 3000 kg/h, zero stability: 0.25 kg/h, L x D x K x B x H x N-ΦA = 304x95x65x80x202mm x 4-Φ14
		25						DN25, range: 1500 kg/h to 15000 kg/h, zero stability: 0.75 kg/h, L x D x K x B x H x N-ΦA = 420x115x85x90x214mm x 4-Φ14
		40						DN40, range: 3500 kg/h to 35000 kg/h, zero stability: 3.00 kg/h, L x D x K x B x H x N-ΦA = 520x150x110x103x226mm x 4-Φ18
		50						DN50, range: 3500 kg/h to 35000 kg/h, zero stability: 3.20 kg/h, L x D x K x B x H x N-ΦA = 532x165x125x103x226mm x 4-Φ18
Converter Type			A1					Integral display (-50°C to 100°C)
			A2					Integral display with high-temperature rating (-50°C to 125°C)
			B2					Remote display (-150°C to 250°C)
Process Connection				DIN				DIN Flange
				ANSI				ANSI Flange
				JIS				JIS Flange
Output					R			4-20mA + Pulse + RS485
					H			4-20mA + Pulse + HART
Accuracy						10		0.1% Reading of the Range
						15		0.15% Reading of the Range
						20		0.2% Reading of the Range
						30		0.3% Reading of the Range
Options							EXP	Explosion Proof, Ex d IIC T5 Gb
							HP	High pressure rating to PN63
							LF	Low flow measurement, please consult the factory
							IP68	IP68 (Remote only)

The Series KF900T-FA Coriolis Mass Flowmeters

Pipe sizes from 8 to 40 mm, A-tube design with flange connections, explosion-proof



The Series KF900T-FA Coriolis Mass Flowmeters employ advanced DSP digital signal processing and fully digital drive technology, significantly enhancing flow stability. The display features a large OLED screen for smoother, clearer visuals that remain stable even at low temperatures. The instrument supports real-time self-diagnosis, monitoring various issues and providing alarms. Additionally, it includes multiple signal interfaces such as current, pulse, and RS485, along with various functional options to accommodate different working conditions. A capacitive button design allows convenient operation without needing to open the converter's cover. V-tube design, small size and light weight, saves installation space, cost and time.

FEATURES

- High accuracy, 0.1% of reading
- A-tube design, compact size, lightweight
- Integral welding structure, sturdy and durable
- Explosion-proof Ex d IIC T6 Gb
- Accurate measurement even when the medium contains gases
- Fast and comprehensive digital signal processing
- High-precision density measurement
- No crosstalk: unaffected by installation and process conditions

APPLICATIONS

- Petrochemical Industry
- Metallurgical Industry
- Textile Industry
- Pharmaceutical Industry
- Semiconductor Industry
- Food and Beverage Industry
- Papermaking and Pulp
- Power Plants
- Urban Water Supply and Drainage
- Environmental Protection
- New Energy Industry
- Shipbuilding Industry

SPECIFICATIONS

Service	Liquids, including highly viscous media, non-homogeneous mixtures, and media with solid content or entrained gas
Pipe Size	8mm to 40mm
Material	316L
Accuracy	±0.1%, ±0.15%, ±0.2%, ±0.3%RD within the range
Temperature Limit	-50°C to 100°C for integral display; -50°C to 125°C for integral display high-temperature option; -150°C to 250°C for remote display
Pressure Rating	PN40, optional PN63
Enclosure Rating	IP67, optional IP68 (remote)
Output	4-20mA + pulse
Communication	HART or RS-485
Display	OLED, Size 58mm x 29mm
Display Units	Mass flow: kg/s, kg/m, kg/h, t/s, t/m, t/h; mass totalizer flow: kg, t; volume flow: L/s, L/m, L/h, m³/s, m³/m, m³/h; volume totalizer flow: L, m³; density: g/cm³, g/L, kg/L, kg/m³
Power Supply	18-265 V AC or 18-36 V DC
Process Connection	DIN Flange, ANSI flange, JIS Flange
Explosion Rating	Ex d IIC T6 Gb
Converter Size	181.5mm x 171mm x 141mm
Converter Weight	1.35 Kg

MODEL CHART

Example	KF900T-FA	-15	-A1	-DIN	-H	-10	-EXP	
Series	KF900T-FA							Coriolis Mass Flowmeters
Pipe Size		8						DN8, Normal flow: 19kg/h, Max: 28kg/h, zero stability: 0.0005kg/h; A x B x C x D x E x F = 361x183x216x54x504x174mm
		10						DN10, Normal flow: 96kg/h, Max: 110kg/h, zero stability: 0.0024kg/h; A x B x C x D x E x F = 361x183x216x54x504x174mm
		15						DN15, Normal flow: 270kg/h, Max: 310kg/h, zero stability: 0.0068kg/h; A x B x C x D x E x F = 361x183x216x54x504x174mm
		20						DN20, Normal flow: 1000kg/h, Max: 1420kg/h, zero stability: 0.025kg/h; A x B x C x D x E x F = 163x19x279x53x548x174mm
		25						DN25, Normal flow: 3000kg/h, Max: 4200kg/h, zero stability: 0.075kg/h; A x B x C x D x E x F = 191x306x410x69x640x174mm
		32						DN32, Normal flow: 7700kg/h, Max: 11000kg/h, zero stability: 0.19kg/h; A x B x C x D x E x F = 210x350x466x82x686x174mm
		40						DN40, Normal flow: 15200kg/h, Max: 21600kg/h, zero stability: 0.38kg/h; A x B x C x D x E x F = 210x420x569x111x759x174mm
Converter Type			A1					Integral display (-50°C to 100°C)
			A2					Integral display with high-temperature rating (-50°C to 125°C)
			B2					Remote display (-150°C to 250°C)
Process Connection				DIN				DIN Flange
				ANSI				ANSI Flange
				JIS				JIS Flange
Output					R			4-20mA + Pulse + RS485
					H			4-20mA + Pulse + HART
Accuracy						10		0.1% Reading of the Range
						15		0.15% Reading of the Range
						20		0.2% Reading of the Range
						30		0.3% Reading of the Range
Options							EXP	Explosion Proof, Ex d IIC T5 Gb
							HP	High pressure rating to PN63
							LF	Low flow measurement, please consult the factory
							IP68	IP68 (Remote only)