KOMETER



KTM-800 Series

Electromagnetic Flow meter with Incomparable Performance

FEATURE

- CE - LVD(2014/35/EC), EMC(2014/30/EU), RoHS(2011/65/EU)
- Ingress Protection : IP 67
- Capable of measuring flows in both directions
- No maintenance is necessary because no driving parts, mpediments, or wear.
- PFA or PTFE liners with high chemically durability is used
- High durability to most of corrosive or abrasive fluids
- Able to apply various electrodes to the sensor
- Provides superb stability and accuracy for a long time
- Applicable to fluids with low conductivity
- Housing material can be chosen
- Maintains a stable accuracy even at a site with a high level of noise and vibration

APPLICATIONS

▶ Chemical and Other Process Industries
- Injecting fibric products with adhesiveness
- Emulsified liquid including latex and emulsion.

▶ Food and Beverage
- Hygienic blending, injection, and quantitative distribution
- Cream and dairy products (e.g. fat, milk, cheese, yogurt with particles of fruit)

▶ Mineral and Mining
- Similar in use to a cement

▶ Water resources
- Water mixed with fat, oil, and grease

▶ Paper business
- Fibric products in chemically aggressive nature

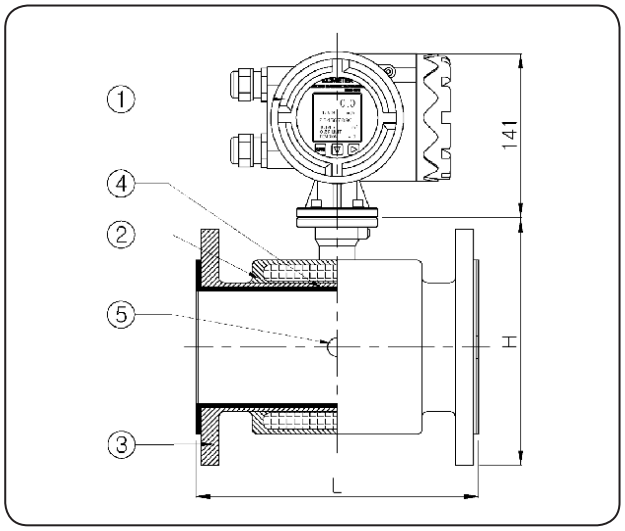
▶ Pharmaceutical Industry

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KTM-800 General Specifications

Size	10A (3/8") - 2000A (80")
Process Connection	Flange type - Standard JIS10K RF (Option. ANSI 150#, DIN 16 bar)
Measuring Range	0.028 m^3/h – 113040.0 m^3/h
Flow Velocity	0.1 m/s – 10 m/s
Accuracy	±0.5 % R.D (0.3 m/s ~ 10 m/s) ±1.0 % R.D (0.01 m/s ~ 0.3 m/s)
Fluid Temperature	PTFE (-10 ℃ ~ 160 ℃) Hard rubber (-10 ℃ ~ 70 ℃) CR (-10 ℃ ~ 150 ℃) - Option
Ambient Temperature	-10 ℃ ~ 60 ℃
Conductivity	Over 5 *μs / ㎝*
Power Supply	AC 85-250 V (50~60) Hz DC 24 V – (Option) Battery (Option), Battery Life 2 year
Power Consumption	15 VA
Display	LCD Display Flowrate : 5-digit Display Total : 9-digit Display / With Back light
Output	Analog : DC 4-20 mA Pulse : DC (8~30) V (Open collector pulse)
	Digital : RS-485
Protection Class	IP67

STRUCTURAL DRAWING



STANDARD MATERIAL

No.	Description	Material	
		Normal	Option
1	Indicator	CAST ALUMINUM	
2	Housing	CARBON STEEL	SUS304
3	Flange	CARBON STEEL	SUS304
4	Lining	PFA(PTFE), Hard Rubber	
5	Electrode	316LSS	Platinum Titanium Tantalum Hasteloy-C

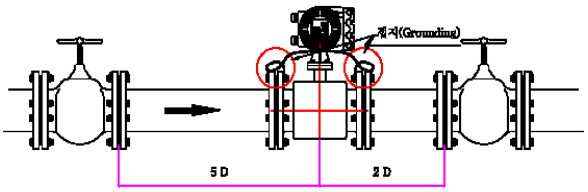
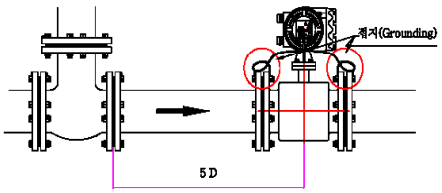
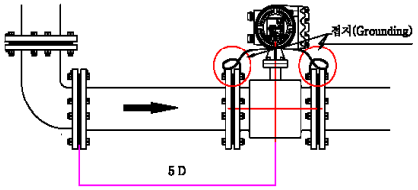
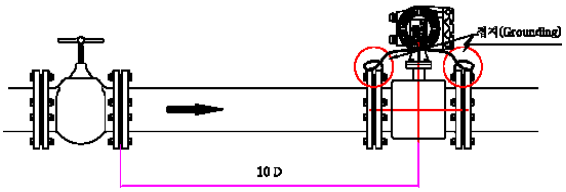
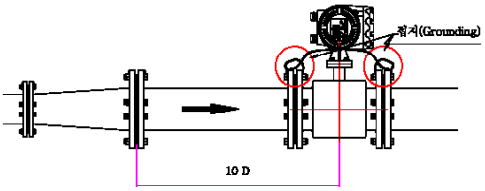
FLOW RANGES & DIMENSIONS

Size		Flow range (m^3/h)		Dimensions (mm)		Weight (kg)	
		0.1 (m/s)	10 (m/s)	L	H	KTM-800	KTM-900
10A	3/8B	0.028	2.826	200	130	6	4
15A	1/2B	0.063	6.358	200	132.5	6	4
20A	3/4B	0.113	11.304	200	137.5	6	4
25A	1B	0.176	17.662	200	145	7	5
32A	1-1/4B	0.289	28.938	200	162.5	9	7
40A	1-1/2B	0.452	45.216	200	172.5	10	8
50A	2B	0.706	70.650	200	187.5	12	10
65A	2-1/2B	1.194	119.398	200	202.5	17	15
80A	3B	1.808	180.864	200	220	17	15
100A	4B	2.82	282.60	250	230	22	20
125A	5B	4.41	441.56	250	270	24	22
150A	6B	6.35	635.85	300	302.5	35	33
200A	8B	11.30	1130.40	350	352.5	45	43
250A	10B	17.66	1766.25	400	407.5	84	82
300A	12B	25.43	2543.40	500	460	102	100
350A	14B	34.61	3461.85	500	517.5	123	121
400A	16B	45.21	4521.60	600	572.5	147	145
450A	18B	57.22	5722.65	600	622.5	212	207
500A	20B	70.6	7065.0	600	675	229	210
600A	24B	101.7	10173.6	600	745	252	250
700A	28B	138.4	13847.4	700	892	352	350
800A	32B	180.8	18086.4	800	1002.5	462	460
1000A	40B	282.6	28260.0	1000	1182.5	690	680
1200A	48B	406.9	40964.4	1200	1397.5	787	782
1400A	56B	553.8	55389.6	1400	1610	1260	1252
1600A	64B	723.4	72345.6	1600	1810	1500	1552
1800A	72B	915.6	92562.4	1800	2017.5	1700	2082
2000A	80B	1130.4	113040.0	2000	2227.5	2000	2100

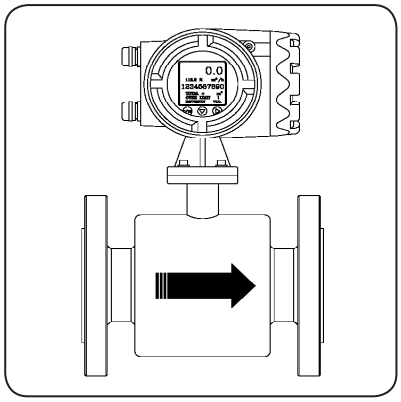
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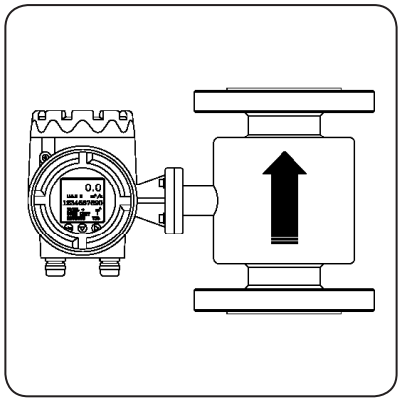
DRAWING OF INSTALLATION

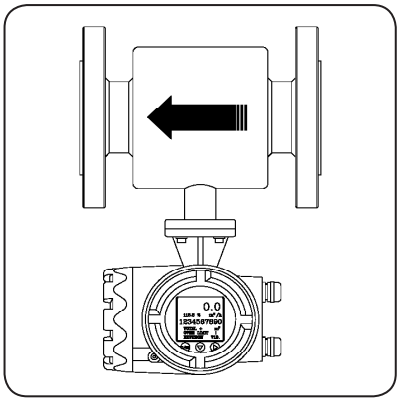
√ In order to measure the flow accurately, it is necessary to have more than 5D in the front end and 3D in the rear end.

By pass	
Tee	
90˚ Bend	
horizontality	
Reducer/Expansion pipe	

MOUNTING POSITION OF LCD DISPLAY







KOMETER



KTM-900 Series

Electromagnetic Flow meter Separated with Indicator and Body

FEATURE

- Capable of measuring flows in both directions
- No maintenance is necessary because no driving parts, mpediments, or wear.
- PFA or PTFE liners with high chemically durability is used
- High durability to most of corrosive or abrasive fluids
- Able to apply various electrodes to the sensor
- Provides superb stability and accuracy for a long time
- Housing material can be chosen
- Maintains a stable accuracy even at a site with a high level of noise and vibration
- Driving part and the Indicating part can be used separately

APPLICATIONS

▶ Chemical and Other Process Industries
- Injecting fibric products with adhesiveness
- Emulsified liquid including latex and emulsion.

▶ Food and Beverage
- Hygienic blending, injection, and quantitative distribution
- Cream and dairy products (e.g. fat, milk, cheese, yogurt with particles of fruit)

▶ Mineral and Mining
- Similar in use to a cement

▶ Water resources
- Water mixed with fat, oil, and grease

▶ Paper business
- Fibric products in chemically aggressive nature

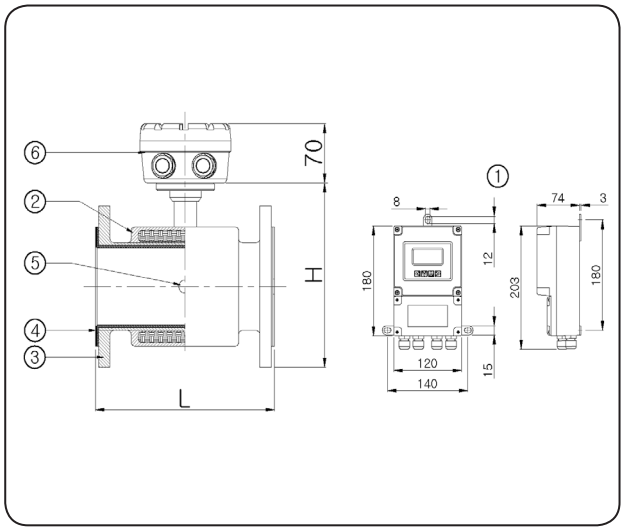
▶ Pharmaceutical Industry

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KTM-900 General Specifications

Size	10A (3/8") - 2000A (80")
Process Connection	Flange type - Standard JIS10K RF (Option. ANSI 150#, DIN 16 bar)
Measuring Range	0.028 m^3/h – 113040.0 m^3/h
Flow Velocity	0.1 m/s – 10 m/s
Accuracy	±0.5 % R.D (0.3 m/s ~ 10 m/s) ±1.0 % R.D (0.01 m/s ~ 0.3 m/s)
Fluid Temperature	PTFE (-10 ℃ ~ 160 ℃) Hard rubber (-10 ℃ ~ 70 ℃) CR (-10 ℃ ~ 150 ℃) - Option
Ambient Temperature	-10 ℃ ~ 60 ℃
Conductivity	Over 5 *μs / ㎝*
Power Supply	AC 85-250 V (50~60) Hz DC 24 V – (Option) Battery (Option), Battery Life 2 year
Power Consumption	15 VA
Display	LCD Display Flowrate : 5-digit Display Total : 9-digit Display / With Back light
Output	Analog : DC 4-20 mA Pulse : DC (8~30) V (Open collector pulse)
	Digital : RS-485
Electrode Signal Cable	Standard length 10 m (Max. 30 m)

STRUCTURAL DRAWING



STANDARD MATERIAL

No.	Description	Material	
		Normal	Option
1	Indicator	CAST ALUMINUM	
2	Housing	CARBON STEEL	SUS304 / 316L
3	Flange	CARBON STEEL	SUS304 / 316L
4	Lining	PFA(PTFE), Hard Rubber	
5	Electrode	SUS316L	Platinum Titanium Tantalum Hasteloy-C
6	Signal Box	CAST ALUMINUM	

FLOW RANGES & DIMENSIONS

Size		Flow range (m^3/h)		Dimensions (mm)		Weight (kg)	
		0.1 (m/s)	10 (m/s)	L	H	KTM-800	KTM-900
10A	3/8B	0.028	2.826	200	130	6	4
15A	1/2B	0.063	6.358	200	132.5	6	4
20A	3/4B	0.113	11.304	200	137.5	6	4
25A	1B	0.176	17.662	200	145	7	5
32A	1-1/4B	0.289	28.938	200	162.5	9	7
40A	1-1/2B	0.452	45.216	200	172.5	10	8
50A	2B	0.706	70.650	200	187.5	12	10
65A	2-1/2B	1.194	119.398	200	202.5	17	15
80A	3B	1.808	180.864	200	220	17	15
100A	4B	2.82	282.60	250	230	22	20
125A	5B	4.41	441.56	250	270	24	22
150A	6B	6.35	635.85	300	302.5	35	33
200A	8B	11.30	1130.40	350	352.5	45	43
250A	10B	17.66	1766.25	400	407.5	84	82
300A	12B	25.43	2543.40	500	460	102	100
350A	14B	34.61	3461.85	500	517.5	123	121
400A	16B	45.21	4521.60	600	572.5	147	145
450A	18B	57.22	5722.65	600	622.5	212	207
500A	20B	70.6	7065.0	600	675	229	210
600A	24B	101.7	10173.6	600	745	252	250
700A	28B	138.4	13847.4	700	892	352	350
800A	32B	180.8	18086.4	800	1002.5	462	460
1000A	40B	282.6	28260.0	1000	1182.5	690	680
1200A	48B	406.9	40964.4	1200	1397.5	787	782
1400A	56B	553.8	55389.6	1400	1610	1260	1252
1600A	64B	723.4	72345.6	1600	1810	1500	1552
1800A	72B	915.6	92562.4	1800	2017.5	1700	2082
2000A	80B	1130.4	113040.0	2000	2227.5	2000	2100

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KOMETER



KTM-800-Ex Series

Electromagnetic Flow meter used in Explosion-proof Areas

FEATURE

- Capable of measuring flows in both directions
- No maintenance is necessary because no driving parts, mpediments, or wear.
- PFA or PTFE liners with high chemically durability is used
- High durability to most of corrosive or abrasive fluids
- Able to apply various electrodes to the sensor
- Provides superb stability and accuracy for a long time
- Housing material can be chosen
- Maintains a stable accuracy even at a site with a high level of noise and vibration
- Explosion Proof Certification : Ex d IIB T4

APPLICATIONS

▶ Chemical and Other Process Industries
- Injecting fibric products with adhesiveness
- Emulsified liquid including latex and emulsion.

▶ Food and Beverage
- Hygienic blending, injection, and quantitative distribution
- Cream and dairy products (e.g. fat, milk, cheese, yogurt with particles of fruit)

▶ Mineral and Mining
- Similar in use to a cement

▶ Water resources
- Water mixed with fat, oil, and grease

▶ Nuclear industry
- Cooling water, Transport water, etc.

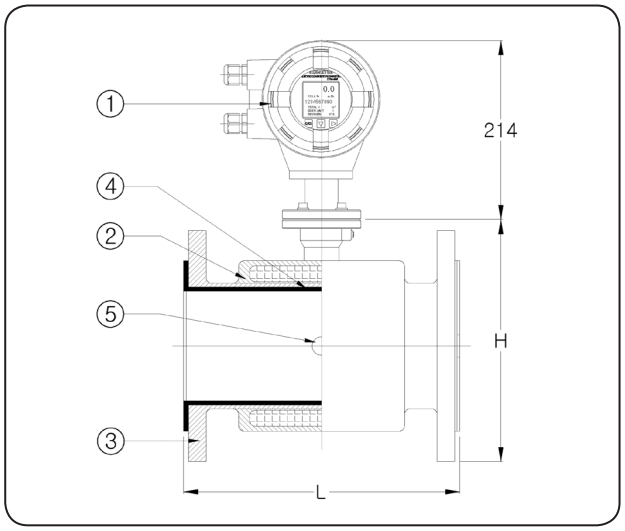
▶ Electric power

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KTM-800-Ex General Specifications

Size	10A (3/8") - 2000A (80")
Process Connection	Flange type - Standard JIS10K RF (Option. ANSI 150#, DIN 16 bar)
Measuring Range	0.028 m^3/h – 113040.0 m^3/h
Flow Velocity	0.1 m/s – 10 m/s
Accuracy	±0.5 % R.D (0.3 m/s ~ 10 m/s) ±1.0 % R.D (0.01 m/s ~ 0.3 m/s)
Fluid Temperature	PTFE (-10 ℃ ~ 160 ℃) Hard rubber (-10 ℃ ~ 70 ℃) CR (-10 ℃ ~ 150 ℃) - Option
Ambient Temperature	-10 ℃ ~ 60 ℃
Conductivity	Over 5 *μs / ㎝*
Power Supply	AC 85-250 V (50~60) Hz DC 24 V – (Option) Battery (Option), Battery Life 2 year
Power Consumption	15 VA
Display	LCD Display Flowrate : 5-digit Display Total : 9-digit Display / With Back light
Output	Analog : DC 4-20 mA Pulse : DC (8~30) V (Open collector pulse)
	Digital : RS-485
Protection Class	Ex d IIB T4

STRUCTURAL DRAWING



STANDARD MATERIAL

No.	Description	Material	
		Normal	Option
1	Indicator	CAST ALUMINUM	
2	Housing	CARBON STEEL	SUS304
3	Flange	CARBON STEEL	SUS304
4	Lining	PFA(PTFE), Hard Rubber	
5	Electrode	316LSS	Platinum Titanium Tantalum Hasteloy-C

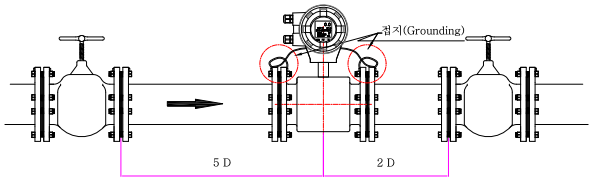
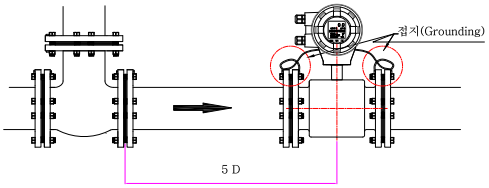
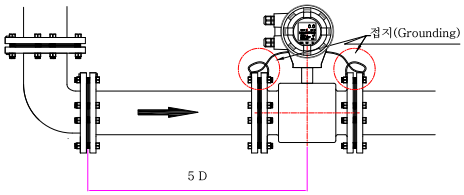
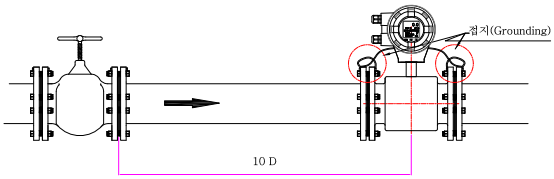
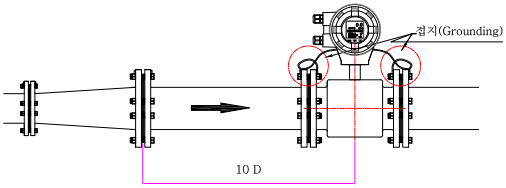
FLOW RANGES & DIMENSIONS

Size		Flow Range				Dimensions (mm)	
		Velocity (m/s)	Flow rate (m^3/h)	Velocity (m/s)	Flow rate (m^3/h)	L	H
10A	3/8B	0.1	0.028	10	2.826	200	130
15A	1/2B		0.063		6.358	200	132.5
20A	3/4B		0.113		11.304	200	137.5
25A	1B		0.176		17.662	200	145
32A	1-1/4B		0.289		28.938	200	162.5
40A	1-1/2B		0.452		45.216	200	172.5
50A	2B		0.706		70.650	200	187.5
65A	2-1/2B		1.194		119.398	200	202.5
80A	3B		1.808		180.864	200	220
100A	4B		2.82		282.60	250	230
125A	5B		4.41		441.56	250	270
150A	6B		6.35		635.85	300	302.5
200A	8B		11.30		1130.40	350	352.5
250A	10B		17.66		1766.25	400	407.5
300A	12B		25.43		2543.40	500	460
350A	14B		34.61		3461.85	500	517.5
400A	16B		45.21		4521.60	600	572.5
450A	18B		57.22		5722.65	600	622.5
500A	20B		70.6		7065.0	600	675
600A	24B		101.7		10173.6	600	745
700A	28B		138.4		13847.4	700	892
800A	32B		180.8		18086.4	800	1002.5
900A	36B		228.9		22890.6	900	1102.5
1000A	40B		282.6		28260.0	1000	1182.5
1200A	48B		406.9		40964.4	1200	1397.5
1400A	56B		553.8		55389.6	1400	1610
1600A	64B		723.4		72345.6	1600	1810
1800A	72B		915.6		92562.4	1800	2017.5
2000A	80B		1130.4		113040.0	2000	2227.5

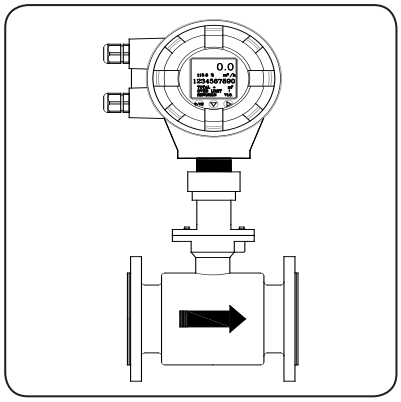
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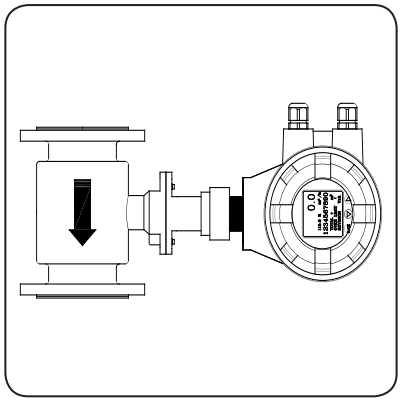
DRAWING OF INSTALLATION

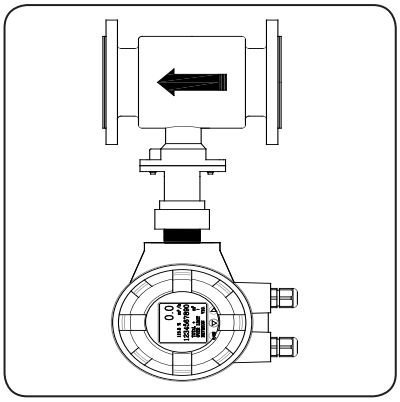
√ In order to measure the flow accurately, it is necessary to have more than 5D in the front end and 3D in the rear end.

By pass	
Tee	
90˚ Bend	
horizontality	
Reducer/Expansion pipe	

MOUNTING POSITION OF LCD DISPLAY







KOMETER



KTMS-500 Series

Electromagnetic Flow meter for Advanced Sanitation Facilities

FEATURE

- Capable of measuring flows in both directions
- No maintenance is necessary because no driving parts, mpediments, or wear.
- PFA or PTFE liners with high chemically durability is used
- High durability to most of corrosive or abrasive fluids
- Provides superb stability and accuracy for a long time
- Housing material can be chosen
- Maintains a stable accuracy even at a site with a high level of noise and vibration
- Suitable for fluids with high solid content such as pieces of fruit and vegetable
- Specific installation length and various sanitary connection options available

APPLICATIONS

▶ General application industry
- Advanced Hygiene Facilities

▶ Food and Beverage
- Precise mixing, dosing and dispensing (Batching)
- Beverages (soft drinks, beer, wine, fruit juice, etc.)
- Products with solids content
- Milk and other dairy products
- Demi Water (≥20μS/cm)
- Tank and truck charging
- Liquid for CIP (including acids and caustic solutions)

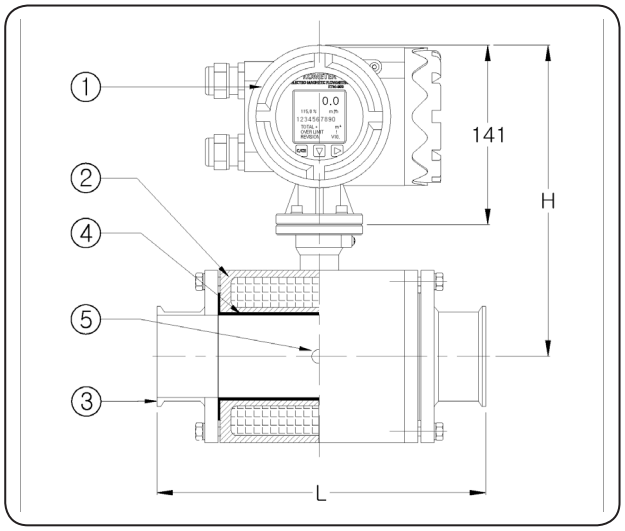
▶ Pharmaceutical Industry
- Processes of drugs, caustic soda, acids, proteins, antibiotics, etc.

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KTMS-500 General Specifications

Size	10A (0.5 S) - 80A (3 S)
Process Connection	Tri- Clamp Ferrule
Measuring Range (Velocity)	0.005 m^3/h – 180.0 m^3/h (0.1 m/s – 10 m/s)
Flow Velocity	0.3 m/s – 10 m/s
Accuracy	±0.5 % R.D (0.3 m/s ~ 10 m/s) ±1.0 % R.D (0.01 m/s ~ 0.3 m/s)
Fluid Temperature	PTFE (-10 ℃ ~ 160 ℃) Hard rubber (-10 ℃ ~ 70 ℃) CR (-10 ℃ ~ 150 ℃) - Option
Ambient Temperature	-10 ℃ ~ 60 ℃
Conductivity	Over 5 *μs / cm*
Power Supply	AC 85-250 V (50~60) Hz DC 24 V – (Option)
Power Consumption	15 VA
Display	LCD Display Flowrate : 5-digit Display Total : 9-digit Display / With Back light
Output	Analog : DC 4-20 mA Pulse : DC (8~30) V (Open collector pulse)
	Digital : RS-485
Protection Class	IP67

STRUCTURAL DRAWING



STANDARD MATERIAL

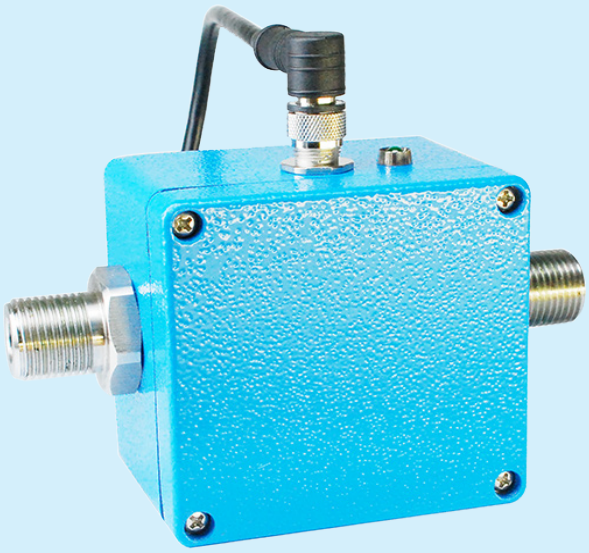
No.	Description	Material	
		Normal	Option
1	Indicator	CAST ALUMINUM	
2	Housing	SUS304	316SS, 316LSS
3	Ferrule	SUS304	316SS, 316LSS
4	Lining	PFA(PTFE), Hard Rubber	
5	Electrode	316LSS	Platinum Titanium Tantalum Hasteloy-C

FLOW RANGES & DIMENSIONS

Size		Flow Range						Dimensions (mm)	
		Special Minimum		Normal		Maximum		L	H
		Velocity (m/s)	Flow rate (m^3/h)	Velocity (m/s)	Flow rate (m^3/h)	Velocity (m/s)	Flow rate (m^3/h)		
10A	0.5S	0.03	0.008	0.1	0.028	10	2.826	160	232
15A	1S 1-1/2S		0.019		0.063		6.358	160	236
20A			0.034		0.113		11.304	160	236
25A			0.053		0.176		17.662	160	242
32A	1S 1-1/2S		0.086		0.289		28.938	160	247
40A			0.135		0.452		45.216	160	247
50A	2S		0.211		0.706		70.650	160	252
65A	3S		0.358		1.194		119.398	180	267
80A			0.542		1.808		180.864	180	272

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KOMETER



KTM-100 Series

Electromagnetic Flow meter
Suitable for Small Flow rate

FEATURE

- Its design with a light weight enables to easily install in a narrow place.
- No maintenance is necessary because no driving parts, mpediments, or wear.
- Special design suitable for measuring small flow rates
- High durability to most of corrosive or abrasive fluids
- Provides superb stability and accuracy for a long time
- Maintains a stable accuracy even at a site with a high level of noise and vibration
- Specific installation length and various sanitary connection options available

APPLICATIONS

▶ Water and sewage industry
- Water extraction and irrigation facilities
- Water circulation and treatment facility

▶ Machinery and Equipment (OEM)
- For rotary and linear injection machines
- Fast and accurate process (Batching), mixing and input

▶ Food and Beverage industry
- Various conductive liquids (water, soft drinks, milk, beer, juice, etc.)

▶ Mineral and Mining
- Similar in use to a cement

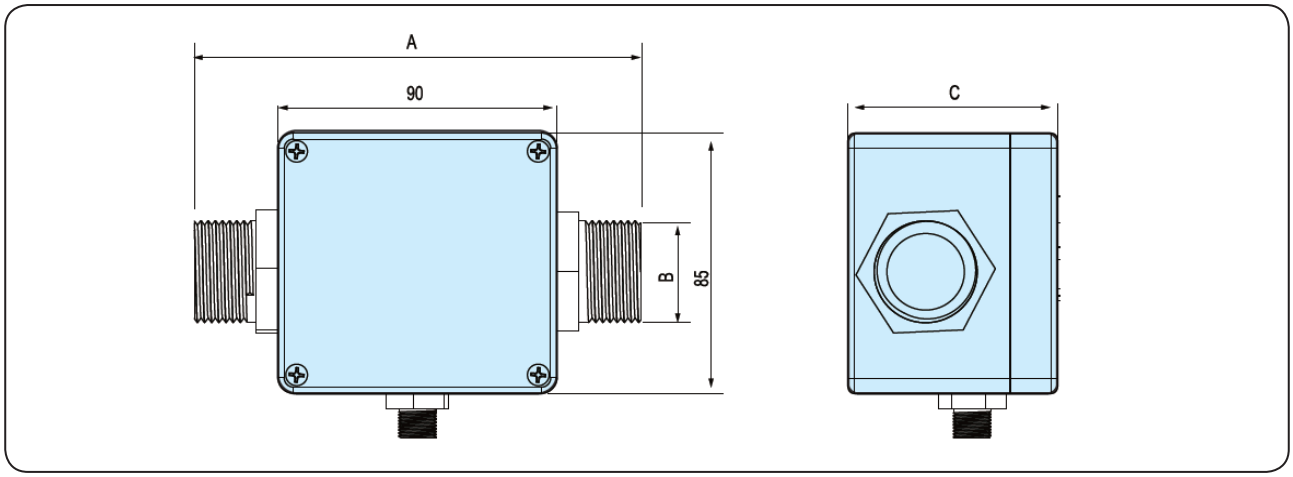
▶ Water treatment industry
- Check pump and water source

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KTM-100 General Specifications

Size	DN 2 - DN 25
Process Connection	PT
Measuring Range	0.1 L/min – 300 L/min
Flow Velocity	0.3 m/s – 10 m/s
Accuracy	±1.0 % F.S
Ambient Temperature	-10 ℃ ~ 60 ℃
Conductivity	Over 5 *μs / cm*
Power Supply	DC 24 V (3 -Wire)
Output	Frequency / DC 4-20 mA
Body Material	Aluminium

STRUCTURAL DRAWING



FLOW RANGES

Size	Flow Range		Male Thread
	Standard	Special	
DN2	0.1 - 1	0.1 - 2	PT 3/8"
DN3	0.2 - 2	0.2 - 4	
DN4	0.4 - 4	0.4 - 8	
DN6	0.8 - 8	0.8 - 16	
DN8	1.5 - 15	1.5 - 30	PT 1/2"
DN10	2 - 20	2 - 40	
DN15	5 - 50	5 - 100	
DN20	9 - 90	9 - 180	PT 3/4"
DN25	15 - 150	15 - 300	PT 1"

DIMENSIONS

Size	A (mm)	B (inch)	C (mm)
DN2	130	PT 3/8	67.5
DN3		PT 3/8	
DN4		PT 3/8	
DN6	140	PT 3/8	
DN8		PT 1/2	
DN10		PT 1/2	
DN15	150	PT 1/2	
DN20		PT 3/4	
DN25	160	PT 1	

KOMETER



KTMI-700 Series

Electromagnetic Flow meter
Unnecessary Pipe Cutting

FEATURE

- Its design with a light weight enables to easily install in a narrow place.
- No maintenance is necessary because no driving parts, mpediments, or wear.
- Applicable to various piping environment
- High durability to most of corrosive or abrasive fluids
- Able to apply various electrodes to the sensor
- Provides superb stability and accuracy for a long time
- Maintains a stable accuracy even at a site with a high level of noise and vibration

APPLICATIONS

▶ Chemical and Other Process Industries
- Injecting fibric products with adhesiveness
- Emulsified liquid including latex and emulsion.

▶ Food and Beverage
- Hygienic blending, injection, and quantitative distribution
- Cream and dairy products (e.g. fat, milk, cheese, yogurt with particles of fruit)

▶ Mineral and Mining
- Similar in use to a cement

▶ Water resources
- Water mixed with fat, oil, and grease

▶ Paper business
- Fibric products in chemically aggressive nature

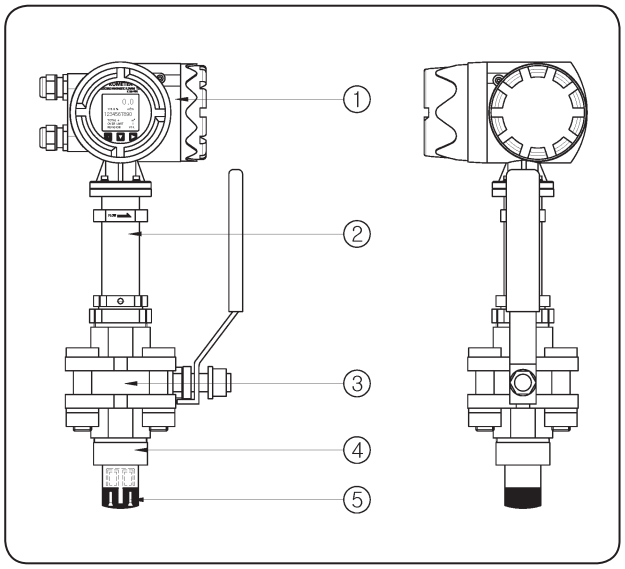
▶ Pharmaceutical Industry

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KTMI-700 General Specifications

Size	100A - 3000A
Process Connection	Insertion Type (Required Fitting)
Measuring Velocity	0.1 m/s – 10 m/s
Flow Velocity	0.3 m/s – 10 m/s
Accuracy	±0.5 % F.S (0.3 m/s ~ 10 m/s) ±1.0 % F.S (0.01 m/s ~ 0.3 m/s)
Ambient Temperature	-10 ℃ ~ 60 ℃
Conductivity	Over 5 *μs / ㎝*
Power Supply	AC 85-250 V (50~60) Hz DC 24 V – (Option)
Power Consumption	15 VA
Display	LCD Display Flowrate : 5-digit Display Total : 9-digit Display / With Back light
Output	Analog : DC 4-20 mA Pulse : DC (8~30) V (Open collector pulse)
	Digital : RS-485
Protection Class	IP67

STRUCTURAL DRAWING



STANDARD MATERIAL

No.	Description	Material	
		Normal	Option
1	Indicator	CAST ALUMINUM	
2	Probe	SUS304	316SS, 316LSS
3	Valve	SUS304	316SS, 316LSS
4	Socket	SUS304	316SS, 316LSS
5	Electrode	316LSS	Platinum Titanium Tantalum Hasteloy-C

FLOW RANGES & DIMENSIONS

Size		Flow Range			
		Velocity (m/s)	Flow rate (m^3/h)	Velocity (m/s)	Flow rate (m^3/h)
65A	2-1/2B	0.1	1.194	10	119.398
80A	3B		1.808		180.864
100A	4B		2.82		282.60
125A	5B		4.41		441.56
150A	6B		6.35		635.85
200A	8B		11.30		1130.40
250A	10B		17.66		1766.25
300A	12B		25.43		2543.40
350A	14B		34.61		3461.85
400A	16B		45.21		4521.60
450A	18B		57.22		5722.65
500A	20B		70.6		7065.0
600A	24B		101.7		10173.6
700A	28B		138.4		13847.4
800A	32B		180.8		18086.4
900A	36B		228.9		22890.6
1000A	40B		282.6		28260.0
1200A	48B		406.9		40964.4
1400A	56B		553.8		55389.6
1600A	64B		723.4		72345.6
1800A	72B		915.6		92562.4
2000A	80B		1130.4		113040.0

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