New Products!

Kytola INSTRUMENTS

VARIABLE AREA FLOW METERS • OVAL GEARS • CONSTANT FLOW REGULATORS
OIL MONITORING SYSTEMS • WATER IN OIL ANALYZERS • OIL COLOR ANALYZERS

2014 PRODUCT CATALOG

For Pump and Mechanical Seal Applications

Features –

- Compatible with all seal types
- Impact, freeze, corrosion, heat resistant body
- Built-in tube cleaner
- Flow regulating valve
- Pressure gauge and alarm ready

Industries

Seal and Pump Manufacturers
Chemical and Petro Chemical
Dairy
Pulp and Paper Mills
Chemical and Petro Chemical
Pharmaceutical
Water, Waste Water
Mining
OEM manufacturers and more…

Why Use an SLM?

Adequate cooling and lubrication are essential for any kind of seal. The SLM has been especially designed for applications on pumps and mechanical seals where uninterrupted seal water flow is required. Proper adjustment of flow and pressure will result in water and energy savings. Reliable and accurate flow measurement is based on a variable area metering principle using a free-floating float. The various sealing liquid monitor models quarantee compatibility with all seal types. Easy maintenance reduces down time. The built-in cleaner is designed not to interfere with operation and it effectively removes built-up contaminants. The long, clear metering scale guarantees visibility and easy inspection of flow level. Our original and innovative design offers durability and flexibility and our strong and compact design ensures maximum resistance to external impact. The SLM has been optimized to withstand contaminated water. The SLM can also be easily equipped with an alarm output by utilizing an inductive proximity sensor.

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SLM- ____ - ____ - ____ - ____

				Range Code	H_2O Flow Rate	H_2O Adjustable Alarm Range
04					0.05 - 0.4 LPM	0.25 - 0.1 LPM
1					0.05 - 1.0 LPM	0.1 - 0.45 LPM
3					0.1 - 3.0 LPM	0.3 - 1.2 LPM
8					0.5 - 8.0 LPM	0.3 - 3.0 LPM
13					1.0 - 13.0 LPM	2.0 - 6.5 LPM
6					0.5 - 6.0 USGPH	0.4 - 1.6 USGPH
15					1.0 - 15.0 USGPH	1.6 - 7.1 USGPH
50					2.0 - 50.0 USGPH	4.8 - 19.0 USGPH
2					0.1 - 2.0 USGPM	0.2 - 0.8 USGPM
35					0.25 - 3.5 USGPM	0.5 - 1.7 USGPM
					Connection (See below for other choices)	
	OA16				3/8" tube compression fitting	
	QD11				1/4" NPT female connection**	
	EF33				3/8" NPT male connection	
					Special Option	
		A			Alarm sensor 20 - 250 VAC/DC (ILK-M18-AB)	
		F			Alarm sensor 10 - 55 VDC (ILK-M18-FR)	
		I			Intrinsically safe alarm sensor, 10 mm range (ILK-M18-N-10)	
		G			Pressure gauge 145 psi, pointer	
		U			Pressure gauge 100 psi, SS316/304	
		T			Pressure gauge 160 psi, SS316/304	
		E			Pressure gauge 360 psi, 25 bar, SS304 cover	
		K			PVDF body	
		M			PSU metering tube for 25 bar (standard)	
		Y			EPDM seals	
		V			Integral Check Valve (available only on QD11 and OA16)	
		P			Pressurizing valve	
		S			Floor mounting stand	
					Connections (See above for other choices)	
					3/8" (*10 mm) ID hose barb (standard)	
			N		3/8" (*10 mm) OD tube (optional)	

SLMx-2

KPM Purge Meter

	SLMx-2 – 1 Dual Seal	SLM Twin – 2 Separate Seals	KPM Purge Meter
Minimum Flow Rate Water	0.1 USGPM (0.05 LPM)	0.5 USGPH (0.05 LPM)	0.25 USGPH (0.025 LPM)
Maximum Flow Rate Water	2 UPGPM (8 LPM)	3.5 USGPM (13 LPM)	15 USGPH (3 LPM)
Maximum Temperature	212°F (100°C)	**Notes**	
Maximum Pressure	290 psi (20 bar)		
Body	POM (PVDF)		
Flow Adjustment Valve	Yes		
Built-in Tube Cleaner	Yes		
Inductive Alarm Sensor	Yes		

APPLICATIONS
GAS
LIQUID




	Model A	Model BA	Model C	Model D
Maximum Flow Rate Water	1.7 USGPM (6.5 LPM)	Not available	8.5 USGPM (30 LPM)	28 USGPH (100 LPM)
Maximum Flow Rate Air	8.5 SCFM (220 NLPM)	16 SCFH (7.5 NLPM)	36 SCFM (1000 NLPM)	100 SCFM (2500 NLPM)
Maximum Pressure	290 psi (20 bar)	145 psi (10 bar)	290 psi (20 bar)	290 psi (20 bar)
Needle Valve	No	Yes	No	No
Connections	3/8" BSP (NPT adaptors available)	Hose compression fitting o.d. 6 mm/i.d. 4 mm	3/4" BSP (NPT adaptors available)	1" BSP (NPT adaptors available)
Inductive Alarm Sensor	Yes	No	Yes	Yes
Maximum Temperature	167°F (75°C))	Notes		
Body	Acrylic (PMMA)	· Model BA for low air flow rates…for analysers and air purging for enclosures		

APPLICATIONS
GAS
LIQUID
WATER
WASTEWATER



	Model HV	Model HK	Model HT
Maximum Flow Rate Water	8 USGPM (30 LPM)	20 USGPM (80 LPM)	100 USGPM (375 LPM)
Maximum Flow Rate Air	35 SCFM (900 NLPM)	85 SCFM (2200 NLPM)	550 SCFM (14000 NLPM)
Connections	1/2" NPT (BSP) or 0.79" (20 mm) socket connection	3/4" NPT (BSP) or 0.98" (25 mm) socket connection	1-1/4", 1-1/2" NPT (1-1/4" BSP) or 1.97" (50 mm) socket connection
Maximum Temperature	167°F @ 29 psi (50°C @ 2 bar) *(248°F @ 29 psi (120°C @ 2 bar)	Notes	
Maximum Pressure	145 psi @ 68°F (10 bar @ 20°C) *145 psi @ 176°F (10 bar @ 80°C)	· All models - choice of seals Nitrile, Viton®, EPDM ·* With PES corrosion resistant flowtube	
Flow Tube	Grilamid – PA12 or *PES		
Inductive Alarm Sensor	Yes		

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APPLICATIONS
GAS
LIQUID
CO_2
AIR LANSING
DISSOLVED AIR SYSTEM

	Model E	Model ExK Multi-Block	ExH Multi-Block
Housing Plug Material	Nylon, AISI 316	Nylon	AISI 316
Maximum Flow Rate Water	40 USGPH (2.5 LPM)	**Notes**	
Maximum Flow Rate Air	200 SCFH (90 NLPM)	· All models - choice of seals Nitrile, Viton®, EPDM	
Maximum Temperature	167°F (75°C)	Models ExK and ExH can be used for purging applications where a common inlet with several outlets per block removes the need for multiple flow meters	
Maximum Pressure	290 psi (20 bar)	· Models ExK and ExH can be constructed with up to 12 blocks	
Body	Acrylic (PMMA)	· Models ExK and ExH maximum inductive alarm sensors is 2	
Connections	1/4" BSP outlet - 1/2" BSP inlet (NPT adaptors available)		
Flow Adjustment Valve	Yes - inlet or outlet		
Inductive Alarm Sensor	Yes		

APPLICATIONS
GAS
LIQUID
CERTIFICATIONS
CRN

	Model LH	Model LR	Model LT
Body	Acrylic (PMMA)	Grilamid	Trogamid-T
Maximum Temperature	167°F (75°C)	176°F (80°C)	158°F (70°C)
Maximum Pressure	290 psi (20 bar) up to max temp. 435 psi @ 86°F (30 bar @ 30°C)	290 psi (20 bar) up to max temp. 435 psi @ 95°F (30 bar @ 35°C)	290 psi (20 bar) up to max temp. 435 psi @ 86°F (30 bar @ 30°C)
Maximum Flow Rate Water	45 USGPH (3 LPM)	**Notes**	
Maximum Flow Rate Air	240 SCFH (110 NLPM)	· All models – choice of seals Nitrile, Viton®, EPDM	
Flow Adjustment Valve	Yes	· All models – hand knob option for valve	
Connections	NPT 1/4" (BSP)	· Model LR has a freeze resistant body	
Valve	AISI 316	· See page 7 for Model L flow meter with a constant flow regulator	
Connectors	AISI 316		

APPLICATIONS
GAS
LIQUID
OIL



	Model KE	Model KD	Model KL
Maximum Flow Rate Water	30 USGPM (120 LPM)	Not available	27.5 USGPM (120 LPM)
Maximum Flow Rate Air	110 SCFM (2800 NLPM)	120 SCFH (3000 NLPM)	120 SCFH (3000 NLPM)
Flow Adjustment Valve	Yes - outlet	Yes - inlet	No
Maximum Temperature	175°F (80°C) ((248°F (120°C)) *PES	**Notes** · All models - choice of seals Nitrile, Viton®, EPDM · *With PES corrosion resistant flowtube · Model KE is offered with a quick change flowtube	
Maximum Pressure	440 psi (30 bar)		
Flow Tube	Grilamid – PA12 or *PES		
End Blocks	Aluminum, AISI 316 or Nylon		
Connections	1" NPT (BSP)		
Inductive Alarm Sensor	Yes		

APPLICATIONS
GAS
LIQUID
OIL
CERTIFICATIONS
CRN




	Model VD	Model VE	Model VExA Multi-tube	Model VL
Maximum Flow Rate Water	8.5 USGPM (32.5 LPM)	8 USGPM (30 LPM)	8 USGPM (30 LPM)	8 USGPM (30 LPM)
Maximum Flow Rate Air	45 SCFM (1100 NLPM)	27.5 SCFM (700 NLPM)	27.5 SCFM (700 NLPM)	35 SCFM (900 NLPM)
Flow Adjustment Valve	Yes - inlet	Yes - outlet	Yes - outlet	No
Flow Tube	Grilamid – PA12 or *PES	Notes		
End Blocks	Aluminum, AISI 316, Nylon	· All models - choice of seals Nitrile, Viton®, EPDM · *With PES corrosion resistant flowtube · Model VD is offered in a multi-tube · VD, VE, VExA are offered with the quick change flow tube · Model VExA - water applications not recommended and voids warranty · Model VExA can be manufactured with up to 7 flow tubes		
Connections	1/2" NPT (BSP)			
Maximum Pressure	440 psi (30 bar)			
Maximum Temperature	175°F (80°C) 248°F (120°C)			
Inductive Alarm Sensor	Yes			

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VARIABLE AREA FLOW METERS

APPLICATIONS

GAS
LIQUID
OIL
VACUUM PUMPS

	Model TLA	Model TLFH	Model TTFH
Maximum Flow Rate Water	105 USGPM (400 LPM)		264 USGPM (1000 LPM)
Maximum Flow Rate Air	450 SCFM (12 NLPM)		Not available
Connections	2" NPT (BSP, ANSI)	DN50 flanges (2" ANSI)	DN 80 flanges
Maximum Temperature	175°F (80°C) ((248°F (120°C)) *PES	175°F (80°C) ((248°F (120°C)) *PES	167°F (75°C)
Maximum Pressure	290 psi (20 bar)	232 psi (16 bar)	232 psi (16 bar)
Flow Tube	Grilamid – PA12 or *PES		Acrylic (PMMA)
Body	Aluminum, AISI 316		AISI 316
Inductive Alarm Sensor	Yes	Notes	
		· All models - choice of seals Nitrile, Viton®, EPDM · *With PES corrosion resistant flow tube	

MULTI-TUBE FLOW METERS

APPLICATIONS

GAS
LIQUID
OIL
CO_2
DISSOLVED AIR SYSTEM

	Model ExK Multi-Block	Model ExH Multi-Block	Model VEx
Housing Plug Material	Nylon	AISI 316	Not Applicable
Body	Acrylic (PMMA)		Not Applicable
Connections	1/4" BSP (NPT adaptors available) Outlet 1/2"BSP inlet (NPT Adapters available)		Inlets 3/4" NPT (BSP) Outlets 1/2" NPT (BSP)
Flow Rate Water	40 USGPH (2.5 LPM)		8 USGPM (30 LPM)
Flow Rate Air	200 SCFH (90 NLPM)		27.5 SCFM (700 NLPM)
Maximum Temperature	167°F (75°C)		175°F (80°C)
Maximum Pressure	290 psi (20 bar)		440 psi (30 bar)
Flow Adjustment Valve	Yes - inlet or outlet		
Inductive Alarm Sensor	Yes		

APPLICATIONS

GAS
LIQUID
SEAL WATER CONTROL
WATER PURGING
LEVEL MEASUREMENT
BUBBLER SYSTEM

	Model 2851	Model 2914	Model 3630
Maximum Flow Rate Water	0.8 USGPM (3.0 LPM)	5.3 USGPM (20 LPM)	24 USGPH (1.5 LPM)
Maximum Flow Rate Air	3.5 SCFM (110 NLPM)	Not available	2.3 SCFM (60 NLPM)
Body	AISI 316	AISI 316	AISI 316 or Aluminum
Connections	NPT 1/4" (BSP)	NPT 1/2" (BSP)	NPT 1/4" (BSP)
Maximum Temperature	167°F (75°C)	167°F (75°C)	167°F (75°C)
Maximum Static Pressure	290 psi (20 bar)	363 psi (25 bar)	290 psi (20 bar)
Maximum Differential Pressure		174 psi (12 bar) or D option for high pressure Delta-P for 290 psi (20 bar)	145 psi (10 bar) depending on model
Pressure Drop At Flow	29 psi (2 bar)	44 psi (3 bar)	29 psi (2 bar)
Flow Meter Required	Model L	Model VL	Model L

Notes

· Models 2851 and 3630 – choice of seals Nitrile, Viton®, EPDM
· Model 2914, Nitrile seals
· Model 2914, inductive alarm sensor
· Model 3630 with aluminum body – water applications are not recommended and voids warranty
· All models EPDM diaphragm

Performance Model 2851

The 2851 diaphragm is designed for low liquid flow applications where supply or backpressure varies and for gas flow applications where backpressure varies.

Performance Model 2914

The 2914 diaphragm is designed for medium range liquid flow applications where supply or backpressure varies.

Performance Model 3630

The 3630 diaphragm is designed for low liquid flow applications where supply or backpressure varies and for gas flow applications where backpressure varies.

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METAL TUBE FLOW METER

APPLICATIONS

GAS
LIQUID
CHEMICAL
PETROCHEMICAL

with valve

without valve

Model MP	
Maximum Flow Range Water	100 USGPH (400 LPH)
Maximum Flow Range Air	450 SCFH (12000 NLPM)
Maximum Temperature	+ 210°F (100°C) with alarms / + 300°F (150°C) without alarms
Maximum Pressure	1450 psi (100 bar) with valve / 3400 psi (235 bar) without valve
Flow Tube/Connectors/Float	Stainless Steel AISI 316L
Display Housing	Aluminium (Stainless Steel AISI 316L)
Seals	Viton® (on flow adjusting valve and housing only), EPDM
Connections	NPT (BSP, BSPT) 1/4” or 1/2” (depending on range)
Inductive Alarm Sensor	Yes - NAMUR
Notes	

OVAL GEAR METER 6210

APPLICATIONS

CORROSIVE FLUID
VISCOUS FLUID
CHEMICAL
PHARMACEUTICAL

with PVC transparent cover

with PVDF cover

Models 6210	
Maximum Flow Rate	8 USGPM (30 LPM)
Maximum Temperature	175ºF (80ºC) PVDF body / 104ºF (40ºC) PVC body
Maximum Pressure	145 psi (10 bar)
Body	PVDF / PVC
Gears	PVDF
Shafts	Hasteloy C – Other materials available, titanium shaft
Seals	Nitrile (Viton®, EPDM)
Connections	1/4”, 3/4” BSP (NPT thread adapters available)
Inductive Alarm Sensor	Yes – NAMUR
Viscosity Range	30 - 1000 cSt

APPLICATIONS
OIL

	Model SR	Model SRx- Single	Model SRx-x Block
Maximum Flow Rate	31.7 USGPM (120LPM)	12 PPM (6 LPM)	
Connections	1" to 1-1/2" NPT (BSP)	1/4", 1/2" NPT (BSP)	
Body	Aluminum	**Notes**	
Maximum Temperature	176°F (80°C)	· All models - choice of seals Nitrile, Viton®, EPDM	
Maximum Pressure	145 psi (10 bar)	· 5 year warranty	
Service By-Pass Valve	Yes	· Model SRx-x is a panel mount available with 4, 6 or 8 blocks.	
Viscosity Range	30 - 1000 cSt	· Model SRx-x can be used with our Oval D Measuring Station p. 13	
Inductive Sensor	Yes - Coil or Namur	· Transparent cover available on all models	
		· Other inductive sensors available	

APPLICATIONS
OIL

	Models 2950-51	Model SRP
Maximum Flow Rate	26 USGPM (100 LPM)	40 USGPM (150 LPM)
Maximum Temperature	176°F (80°C)	167ºF (100ºC)
Maximum Pressure	145 psi (10 bar)	8700 psi (600 bar)
Body	Aluminum	AISI 316
Connections	1/4", 3/4", 1", 1-1/2" NPT (BSP)	1/4", 1/2," 1" NPT (BSP)
Viscosity Range	30 - 1000 cSt	viscosity ≥50 cSt
Inductive Sensor	Yes - Coil or Namur	Magnetic sensor according to Namur, DIN 19234, or magnetic sensor 10 – 30 VDC, PNP, NO, 3-wire
Notes		
· All models - choice of seals Nitrile, *Viton®, EPDM		· Model 2950 **does not** come with a service valve
· 5 year warranty		· Model 2951 **comes** with a service valve
· Choice of gear type depending on model		· Transparent cover available on Models 2950, 2951 and 200

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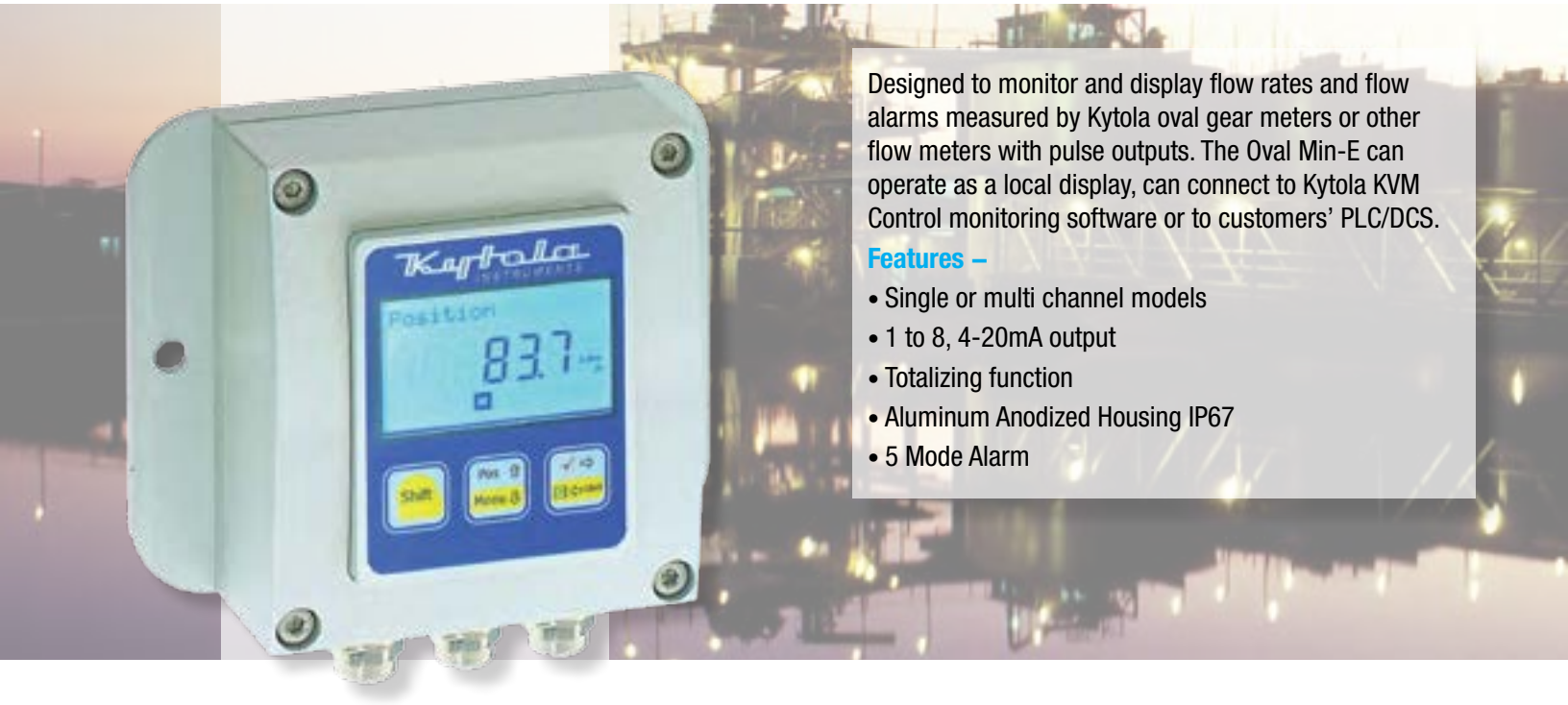
The Oval Min-E for small lubrication projects or general flow monitoring

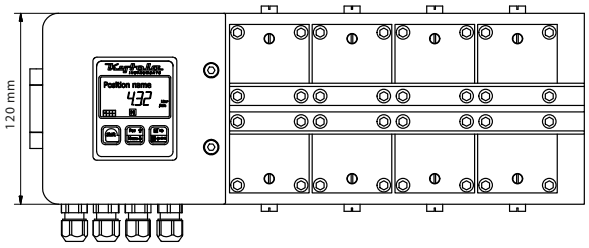


Designed to monitor and display flow rates and flow alarms measured by Kytola oval gear meters or other flow meters with pulse outputs. The Oval Min-E can operate as a local display, can connect to Kytola KVM Control monitoring software or to customers' PLC/DCS.

Features –

- Single or multi channel models
- 1 to 8, 4-20mA output
- Totalizing function
- Aluminum Anodized Housing IP67
- 5 Mode Alarm

with Kytola SR blocks



Model Oval Min-E	
Supply Voltage	+24 VDC
Sensor Types	Kytola® coil sensor, Namur sensor (DIN 19234), NPN sensor
Communication	Modbus RTU (RS-485)
Ma Output	1 pc on single channel model or optional 8 pcs on multi-channel model
Relay Output	1 pc NO, max. 48 VAC/DC, 0.5 A
Housing	Anodized aluminum
IP Class	IP 65
Alarm Relays	High flow, Low flow, Low Low, No flow, Function

OVAL D For bearing lubrication in a centralized system.

100% reliable oil flow monitoring – even at start-up!

This is the perfect solution to monitor Kytola oval gear flow rates in a centralized lubrication system. It is 100% reliable for bearing lubrication; the control station monitors the oil flow accurately under all conditions, including start-up. 24/7/365 alarming for low low, low and high oil flows. Each station supports 16, 32 or 48 measuring points.

Features –

- Measuring units USGPM, LPM, PPM or pulses/min
- Communication with upper level systems

Model Oval D	
Enclosure	Stainless Steel, IP 65
Supply Voltage	24VDC or 85-264 VAC, 50 – 60 Hz
Sensor Type	Kytola Coil sensor, or NAMUR sensor
Serial Communication	RS-422 or RS-485, baud rate 9,600 or 19,200
Protocol	Modbus RTU, address 1 – 255
Maximum System Size	255 stations or 4080 measuring points
Alarm LEDS	Function, Alarm
Alarm Relays	High flow, Low flow, Low Low, No flow, Function
Display and Keyboard	4 x 20 characters, four control keys
Measuring Unit	LPM, USGM, PPM, or pulses/min
Dimensions	14” x 10” x 4” (35.56 cm x 25.4 cm x 10.16 cm)
Options	
Panel	SS panels with prepiping and valves for flowmeters
KVM Control Room Software	On-line application to monitor Oval D

Model Oval D with SR blocks

KVM Control Room Software Application

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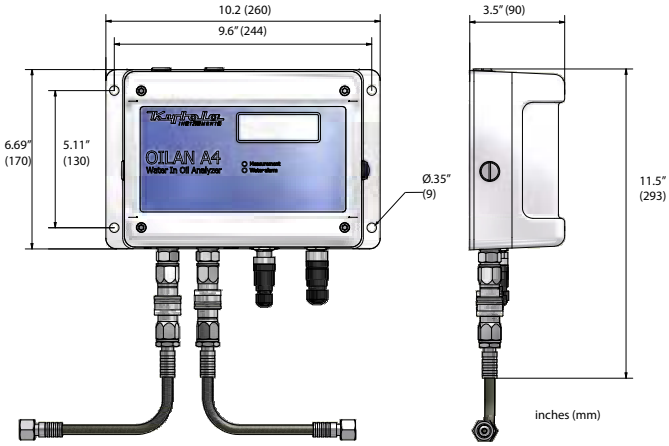
The OILAN A4 an on-line water in oil analyzer for lubrication oil.

- Detects and measures the water content in oil from from 0 to 5,000 ppm
- Suitable for mineral oils and some synthetic oils with oil viscosity of 10 – 680 cSt
- Capable of supporting preventative maintenance

Features –

- Serial communication with upper level systems
- 4-20 mA output
- On-line measurement – simple to monitor and calibrate using our KVM Control Room software
- Infrared detector, 2 wave-length measurement reference/measurement)



Model OILAN A4			
Measuring Range	0 – 5000 ppm	Oil Connection	NPT 1/4" (BSP 1/4")
Accuracy	±30 ppm under calibration range and conditions	Enclosure	Aluminium, IP 65
Ambient Oil	+40 - +140ºF (+5 - +60ºC)	Supply Voltage	+24 VDC
Oil Sample Temperature	+40 - +140ºF (+5 - +60ºC)	Communication	Modbus RTU (RS-485)
Oil Purity Classification	16/13, ISO 4406	Output	4-20 mA, 12-24 VDC
Oil Viscosity	10 – 680 cSt	Alarm	48 VDC maximum, 140 mA
Oil Sample Pressure	14.5 – 145 psig (1 – 10 bar)		
Display	LCD 4 line with LED status indicators (alarm and operating)		

When it is Essential to know the ASTM Color Value of Oil.

Fast, online measurement detects changes in oil quality!

The OILCOL oil color analyzer is an online instrument based on visible light absorbance (transmittance) to indicate the ASTM D1500 color value of oil.

Features –

- ASTM D1500 scale from 0.5 to 8.0
- Online measurement with a response time of 4 seconds
- Display resolution 0.1
- Accuracy ±0.3 (the ASTM scale step is 0.5)
- Serial connection (Modbus) with 4 – 20 mA output

	MODEL OILCOL
Measuring range	ASTM D1500 scale from 0.5 to 8.0
Accuracy	±0.3 (as the ASTM D1500 scale step is 0.5)
Oil connections	13/8” or 10 mm compression fitting
Air cooling connection	8/6 mm (OD/ID) hose
Display	LED, 7 segments, 2 digits
Max pressure	290 psi (20 bar)
Oil purity classification	16/13, ISO 4406
Oil viscosity range	0—500 cSt
Oil and ambient temperature	–4°F...+140°F (–4°F...+158°F with cooling option) –20°C...+60°C (–20°C...+70°C with cooling option)
Commuication	Modbus RTU (RS485)
Supply voltage	24 VDC
Current output	4-20 mA
Enclosure	Aluminum
IP Class	IP 65

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ACCESSORIES – CHECK VALVES



	Model 2680A	Model 2680B	Model CV
Body	AISI 316	AISI 316	AISI 316
Connections	BSP 1/4" - BSP 1" (male inlet, female outlet)	BSP 1/4" - BSP 1" (inlet female, outlet female)	Inlet for 3/8" hose, outlet NPT 1/4" - NPT 1/2" (Inlet for 10mm hose, outlet BSP 1/4" - BSP 1/2")
Cracking Pressure	2.18 - 3.5 psi (0.15 - 0.25 bar)	2.18 - 3.5 psi (0.15 - 0.25 bar)	2.18 - 3.5 psi (0.15 - 0.25 bar)

ACCESSORIES – DIFFERENTIAL PRESSURE METERS


	Model DPA	Model DPP
Body	Acrylic (PMMA)	Acrylic (PMMA)
Connections	5/32"-7/32" hose inside diameter (4-6 mm hose inside diameter)	5/32"-7/32" hose inside diameter (4-6 mm hose inside diameter)
Measuring Range	500 Pa	5 kPa

We offer a full line of inductive sensor alarms, pressure gauges and process transmitters.



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