



esko

PRODUCT CATALOG

WHEN RELIABILITY MATTERS

FLOW METERS FOR LIQUIDS & GASES

INDUSTRIAL METERING SOLUTIONS

- FLOW METERS FOR DEMANDING APPLICATIONS
- ROBUST CONSTRUCTION IN A VARIETY OF MATERIALS
- FUNCTIONAL OPTIONS:
 - > CONSTANT FLOW REGULATORS
 - > MULTI-TUBE MODELS
 - > PRESSURE GAUGES
 - > CUSTOM SCALES
 - > ALARM OPTIONS



EFR14



ELD



ELO



ELF



ELX



EMO



EHI



EB

PREMIUM PRODUCTS

LOW FLOWS



MEDIUM FLOWS



HIGH FLOWS

COST EFFECTIVE IN-LINE FLOW METERS with PVC PROCESS CONNECTIONS

- FOR APPLICATIONS IN:
 - > PROCESS INDUSTRIES
 - > WATER TREATMENT PLANTS
 - > FLOW MONITORING OF LIQUIDS AND GASES
- EASY MAINTENANCE
- SPECIAL MATERIALS FOR HIGH TEMPERATURES AND CORROSIVE CHEMICALS



ECC



EHC



EBC

SINGLE AND DUAL SEAL WATER METERS

FOR DEMANDING APPLICATIONS
SUBSTITUTE **SS316 END BLOCKS**



EMI



EMI2

- IDEAL FOR MECHANICAL SEAL FLOWS UP TO 8.5 GPM
- OPTIONAL PRESSURIZING VALVE FOR DUAL MECHANICAL SEAL APPLICATIONS
- ALARM READY



CONSERVE WATER



SAVE ENERGY



ESF

RELIABLE SEAL WATER MONITORING

- BUILT-IN TUBE CLEANING PLUNGERS
- CLOG RESISTANT FLOW CONTROL VALVE
- EXTRA LARGE FLOW CHANNELS FOR TROUBLE FREE OPERATION
- FLOW LEVEL ALARMS
- MULTIPLE CONNECTION OPTIONS



EDF



1-800-665-3756

OIL LUBRICATION PRODUCTS

VARIABLE AREA FLOW METERS

- SIMPLIFIED CONFIGURATION OF FLOW POINTS AND PARAMETERS
- RELIABLE MEASURING AND MONITORING OF OIL FLOWS
- FOR APPLICATIONS IN:
 - > CIRCULATING OIL LUBRICATION SYSTEMS
 - > INDUSTRIAL PROCESS CONTROL
- MONITORING SYSTEMS FEATURE:
 - > ALARM AMPLIFIERS
 - > LARGE SELECTION OF FLOW RANGES



ELO6



EMO5

MULTI-TUBE METERS

MODULAR DESIGN

LOW FLOW ALARM READY

NK ALARM AMPLIFIER MONITORS UP TO 30 FLOWS

- CREATE A MONITORING SYSTEM USING EM-SERIES MULTI-TUBE FLOW METERS
- LED INDICATORS ON FRONT COVER
- FOR APPLICATIONS IN:
 - > LUBRICATION OIL MONITORING
 - > INDUSTRIAL FLUID FLOW MONITORING
 - > PROCESS CONTROL



NK-30 ALARM AMPLIFIER MAINBOARD

NK-2 ALARM AMPLIFIER



OVAL GEAR METERS

POSITIVE DISPLACEMENT METERS

- OIL LUBRICATION MONITORING
- INDUSTRIAL PROCESS CONTROL
- MAINTAINS ACCURACY REGARDLESS OF VISCOSITY OF FLOW MEDIUM



EGM OVAL GEAR METER



EGL MULTI-BANK OVAL GEAR METER

OIL LUBRICATION MONITORING SYSTEMS

ELP LUBE PANEL

CUSTOM PANELS WITH TOUCH SCREEN INTERFACE

ELS LUBRICATION STATION



- OIL LUBRICATION MONITORING
- COMBINE AN **ELS** MONITORING SYSTEM WITH **EGL** OVAL GEAR METERS ON A STAINLESS STEEL PANEL OR ENCLOSURE
- USER-FRIENDLY TOUCH SCREEN INTERFACE

MANUAL & AUTOMATIC GREASE HANDLING PRODUCTS

- STOCKING DISTRIBUTOR OF ASSALUB IN NORTH AMERICA

- FULL RANGE OF PRODUCTS:

- > DIGITAL GREASE METERS
- > PNEUMATIC 1:65 GREASE PUMP
- > LUBERIGHT MANUAL DIGITAL METER
- > LUBEMON AUTOMATED MONITORING SYSTEM

AUTOMATED SYSTEMS

PUMP CORRECT
AMOUNT INTO
BEARINGS EVERY
TIME

WELL-EMPTIED

GREASE PAILS,
KEGS & DRUMS



LEVEL & PRESSURE

LEVEL TRANSMITTERS & PRESSURE MONITORING

TEMPRESS
worth measuring

- LEVEL TRANSMITTERS
FEATURING 0.1%
ACCURACY WITH
HART PROTOCOL AND
PROFIBUS PA

- SUPERIOR
INSTRUMENTATION
TECHNOLOGY

- PRESSURE AND TEMPERATURE
GAUGES WITH
MODULAR DESIGNS



OPTICAL SHEET BREAK & FELT GUIDE SYSTEMS

ESTRAC 1000 SHEET BREAK DETECTOR



- OPTICAL NON-CONTACT SHEET BREAK SYSTEMS FOR RELIABLE BREAK DETECTION
- RUGGED INDUSTRIAL DESIGN
- BASED ON MODULATED INFRARED LIGHT
- CONTINUOUS AND PRECISE MONITORING



FELT GUIDE SYSTEMS

ESTRAC 2000 NON-CONTACT GUIDE SYSTEM



- INCREASES FABRIC LIFE
- ELIMINATES WEAR AND TEAR OF EDGE
- IMPROVES RUN-TIME, REDUCES UNSCHEDULED DOWNTIME
- OUTPUT CAN BE MONITORED IN CONTROL ROOM



1-800-665-3756

The background of the entire page is a scenic landscape. It features a dense forest of evergreen trees in the foreground and middle ground. In the distance, there are rugged mountains with some snow-capped peaks under a blue sky with scattered white clouds. A body of water, likely a lake or a wide river, is visible in the lower right, with a small white boat floating on it.

www.eskopacific.com

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ESKO is headquartered in the Pacific Northwest. Our technical services, manufacturing and assembly, sales and corporate operations are based in Vancouver, B.C. Our cover photo showcases the densely forested and rugged West Coast.

SERVING THE NEEDS OF PROCESS INDUSTRIES FOR OVER 35 YEARS