

TECHNICAL DATA SHEET

QH FLUIDMONITOR™ RM

RATIO MONITOR FOR DILUTABLE LUBRICANTS

QH FLUIDMONITOR™ RM is a real-time lubricant dilution monitoring system. It tracks water and lubricant flowrates and dilution volumes.

Applications

QH FLUIDMONITOR™ RM features two flow meters that are easily plumbed into existing water and lubricant supply lines of die lubricant mixing systems. The online interface is accessible from any desktop or mobile device and can view and analyze historical data, and to generate reports. By connecting to QH FLUIDTREND™, it can send e-mail and SMS text message alerts for out of specification ratio conditions.



The Benefits

- Real-time accurate monitoring of fluid dilution ratio
- Effortlessly track and view trends

Properties and Specifications

PROPERTY	TYPICAL VALUE	UNIT
Power supply	100-240	VAC
	50-60	Hz
	2.5 Max.	A
Weight	18 40	Kg lbs
Dimensions	380 x 380 x 280	mm
	30 x 30 x 11.2	inch

FEATURE	AVAILABILITY
HMI Interface	Yes
Data Capture and Display	Yes
QH FLUIDTREND™ Connectivity and Technical Remote Support	Yes via LAN/4G network connection

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