



DISPLAYS: SMART Line



With the models of the MOTOMETER SMART Line series you get proven MOTOMETER quality.

Instruments are provided with

- Rotation quotient measuring
- Metal housing for the best possible degree of protection
- Illumination by flood light type
- Frontring is of black triangular design
- Black dial
- Red pointer

Fuel supply displays

Use	ø mm	Voltage	Measuring range	Resistance	Part No.
Lever-type level sensor	52	12 V	0 - 4/4	3...180 Ohm	609 103 1020
Lever-type level sensor	52	24 V	0 - 4/4	3...180 Ohm	609 103 1021
Fuel tube sensor	52	12 V	0 - 4/4	60 - 90...1 Ohm	609 104 1001
Fuel tube sensor	52	24 V	0 - 4/4	60 - 90...1 Ohm	609 104 1002

MOTOMETER

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Temperature displays

Measuring range	ø mm	Voltage	Resistance	Part No.
40 - 120°C	52	12 V	287,4...22,7 Ohm	641 111 1048
40 - 120°C	52	24 V	287,4...22,7 Ohm	641 111 1049

Electronic Hourmeters

The electronic hourmeter with LCD-display from MOTOMETER is absolutely reliable instruments for the survey of machinery operating hours. The hourmeters are designed for operation in construction machines, agricultural vehicles, special vehicles, municipal vehicles and stationary engines.

The electronic hourmeters are designed for an operating temperature from -30 °C to +80 °C.

The plastic housing is rugged and of compact design, and fulfils the protection type IP65.

ø mm	Voltage	Depiction	Dial	Mounting	Feature	Part No.
48x24	9 - 90 V	LCD	schwarz	locking tension spring	rectangular, reset of operating hours	643 010 1006

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