

MGE-110



DIESEL



LUBRICANT

Electronic aluminium meter with oval gears

MGE-110

32600

USE

- The MGE-110 meter is made for private use for the measuring of diesel and lubricant.
- It works through high accuracy oval gears ($\pm 0,5\%$).
- In the meter front there are the required keys to work with. It has an easy reading digital display of liquid crystal and two control keys: total and reset.
- Tropicalised electronics.
- Calibration parameters and litre totalizer saved in non volatile memory.

DISPLAY

- Digital Display of liquid crystal.
- Display of the supplied litres or the corresponding volume unit.
- It shows the litres or the corresponding volume unit of the last service.
- Display of: 3 integers and 2 decimals (999.99), 4 integers and 1 decimal (9999.9) or 5-digit integers (99999).

FUNCTIONS

TOTAL

- Display of the supplied litre total or the corresponding volume unit.
- Maximum 99,999 litres or the corresponding volume unit.

RESET

TECHNICAL FEATURES

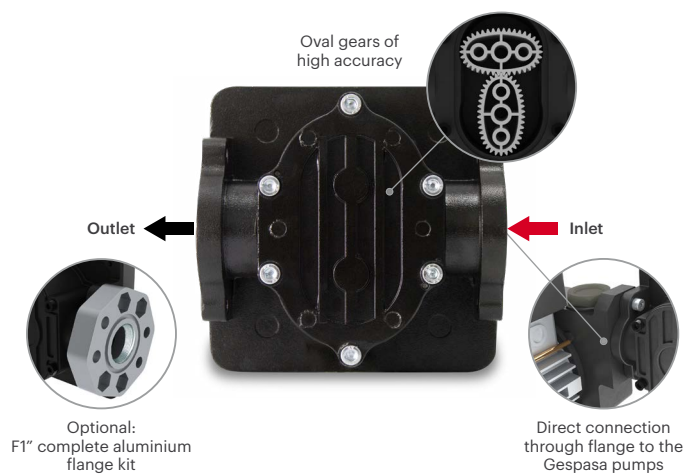
Flow	5-110 l/min (diesel) 5-80 l/min (lubricant)
Measuring chamber	oval gears of high accuracy
Fluid density	2-2,000 cSt
Accuracy	$\pm 0,5\%$
Max. working pressure	55 bar
Ambient temperature	-10 °C / +50 °C
Body material	aluminium
Feeding	by button battery of long duration (approx. 4 years, according to its application)
Low battery warning	Yes
Inlet connection	F1" thread or flange, direct connection to Gespasa pumps
Dimensions LxWxH (approx.)	123x68x123 mm
Net weight (approx.)	0.850 kg



0.900



147x85x140 mm
LxWxH (approx.)



4 positions



OPTIONAL

F1" complete aluminium flange kit

800003036

*Because of the constant innovations and development, TOT COMERCIAL SA reserves the right to modify their product specifications and publicity, without prior notification.

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