

DM100 - fuel meter for diesel, kerosene, and petrol



- Designed to measure diesel, kerosene and petrol.
- With easy-to-read mechanical registers that can be easily field calibrated.
- Oval Rotor positive displacement type - high accuracy and exceptional repeatability.
- Low pressure drop through meter, ideal for use in gravity and pump (inline) applications.
- Made from corrosion resistant aluminium.
- Register cap can be easily removed and rotated to every 90° orientation for display reading.
- Supplied with a mesh strainer.

Register: resetable	0 - 999.9 Litres
Register: totaliser	0 - 999,999 Litres
Accuracy	±1% of reading
Flow range	3 - 80 Litres/min
Wetted components	aluminium, zinc plated carbon steel, nitrile, viton
Max. pressure	1000 kPa / 10 bar / 145 psi
Max. operating temp	80 °C
Inlet thread	1" BSP (female)
Outlet thread	1" BSP (female)
Dimensions (mm)	134 (w) x 118 (h) x 121 (d)
Weight	1.2 kg

ManuFlo®™

Flow Measurement & Control Products

a division of

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