

MECHANICAL METERS

Ideal for remote field and in-line use, these Macnaught MECHANICAL FUEL METERS provide reliable and accurate measurement of liquid without the need for power or batteries. Macnaught now offers two mechanical fuel meter options designed to suit most application requirements.

MECHANICAL FUEL METER

DM100-01



TECHNICAL SPECIFICATIONS

Robust aluminium meter body with oval rotor gears for accuracy and reliability. For In-line or gravity mounting. Suitable for diesel, kerosene, ULP & light oils.

- Flow range between 3 - 80L/min
- Maximum working pressure 50psi (3.5bar)
- Accuracy around +/- 1% of reading
- Fitted with 1" BSP(F) inlet/outlet
- Mechanical display with push-button reset batch total

REPAIR KITS

- **DM100-1K:** Seal Kit

MECHANICAL DIESEL METER

AMFM



TECHNICAL SPECIFICATIONS

- Flow range 20 - 120LPM
- Suitable for diesel, kerosene and light oils
- Inlet/Outlet - 1" BSP (F)
- Nutating disc
- Maximum working pressure 50psi (3.5bar)
- 4-digit resettable total
- 8-digit non-resettable total
- Register can be rotated (180 degrees)
- Calibration screw for easy field calibration

REPAIR KITS

- **AMFM-1K:** Seal Kit
- **AMFM-2K:** Fascia and reset button