

FUEL METERS

DIGITAL METERS



Take the guess work out of diesel and Urea/DEF transfer with a DIGITAL METER. Featuring a turbine mechanism, these meters are ideal for gravity feed and in line applications. Easy to read display provides flow rate, resettable volume and a non-resettable totaliser.



DIGITAL DIESEL METER
L-DTFM

TECHNICAL SPECIFICATIONS

- Flow range: 10-100LPM
- Suitable for diesel and kerosene
- Inlet/Outlet: 1" BSP (F)
- Maximum operating pressure: 72psi (5bar)
- 5-digit resettable totaliser
- 7-digit non-resettable totaliser
- Field calibratable
- IP55 protection



DIGITAL UREA/DEF METER
L-DTUM

TECHNICAL SPECIFICATIONS

- Flow range: 10-100LPM
- Suitable for Urea/DEF and water
- Inlet/Outlet: 1" BSP (F)
- Maximum operating pressure: 72psi (5bar)
- 5-digit resettable totaliser
- 7-digit non-resettable totaliser
- Field calibratable
- IP55 protection

MECHANICAL METER

If you are looking for the reliability of a mechanical meter in a compact easy read design with large digits then this unit is for you. This unit features a nutating disc operation and field calibration adjustment capability to ensure accuracy.



MECHANICAL DIESEL METER
L-FM25

TECHNICAL SPECIFICATIONS

- Flow range: 20 – 120LPM
- Nutating disc
- Inlet/Outlet: 1" BSP
- Maximum operating pressure: 49psi (3.5bar)
- 4 digit resettable totaliser
- 8 digit non-resettable totaliser
- Register can be rotated