

# DIGITAL FUEL METERS

Ideal for in-line field and gravity feed use, these Macnaught DIGITAL TURBINE METERS are a compact, lightweight and accurate method for the measurement of diesel or Urea/DEF.



These meters feature a turbine mechanism which is suitable for reliable gravity feed applications. The meters are designed for flow rates from 10 - 150LPM, and can be field calibrated. Ideal for in-line use with an automatic fuel nozzle. These meters offer accuracy of +/-0.5% when field calibrated.

The electronic display can be rotated by 180° and contains a built-in computer programmed with many useful stock control features designed to help you to track and optimise your diesel consumption:

- **Flow rate:** Display real time flow rate
- **Dispensing History:** Easily view the last 5 volumes dispensed
- **Available Stock:** Input the volume of fuel to prevent fuel running out
- **Low Level Alarm:** Prevent running out with this alarm feature



## DIGITAL DIESEL METER ADTFM



### TECHNICAL SPECIFICATIONS

- Flow rate 10 – 150LPM
- Suitable for diesel, kerosene and coolants
- Inlet/Outlet: 1" BSP
- Maximum working pressure: 50psi (3.5bar)
- 6-digit reset total
- 6-digit non-reset total
- Register can be rotated (180 degrees)
- Field calibration capability

## DIGITAL UREA/DEF METER ADTUM



### TECHNICAL SPECIFICATIONS

- Flow rate 10 – 150LPM
- Suitable for Urea/DEF and water
- Inlet/Outlet: 1" BSP
- Maximum working pressure: 50psi (3.5bar)
- 6-digit reset total
- 6-digit non-reset total
- Register can be rotated (180 degrees)
- Field calibration capability