DIGITAL FLOW METERS

Large range of flow meters for accurate measurement of fuels and oils and grease.
Flow variations from 6 litres per hour to 1100 litres per minute. Options available with inbuilt or remote displays.

K200

- ¹/₈" BSP Ports electronic fractional flow meter for measuring oils and diesel usage for metering gensets etc.
- Flow range 100ml - 2.5 LPM.
- Accuracy ± .5%.

TMA25

- 1" BSP electronic turbine meter for use with diesel.
- Flow rate from 10-100 LPM.
- Suitable for use with gravity or pump applications.
- Pressure up to 300 PSI max.
- Accuracy ± 5%.
- Powered by 2 x AAA batteries.

K400

- ½" BSP electronic display oval gear flow meter.
- Flow range 1-30 LPM for metering oils on control guns or as inline meter.
- Suitable for oils, diesel and anti-freeze.
- Working Pressure 994 PSI.
- Accuracy ± .5%

K200MG

- ¹/₈" BSP Electronic grease meter.
- Measures by weight in grams.
- Accuracy ± 3%, WP 550 bar max.
- In-line installation.
- 100 grams – 2.5 kg per minute.
- Batch total reads grams. Cumulative total reads kg.

K600/3

- BSP electronic meter for use with oils, diesel or anti-freeze.
- Flow range up to 10-100 LPM with diesel or 6-60 LPM with oil.
- Pressure 426 PSI with diesel or 994 PSI with oil.
- Accuracy ± .5%.
- Please specify use - oil, diesel or anti-freeze.
- 1" BSP port for diesel / ¾" BSP ports for oil.

FM300HL

Highly versatile chemical meter with digital display. In field calibration function for most farm chemicals, fertilizers, oils and water. 1" NPT M-F ports. 7-75 LPM flow range suits mounting to pump or nozzle. ± 0.5% after field calibration accuracy.

ORDERING INFORMATION	
K200	¹/₈" BSP Electronic flow meter
K400	½" BSP Electronic flow meter
K600/3	BSP Electronic meter
TMA25	1" BSP Electronic turbine meter
K24	1" BSP Electronic inline turbine meter
K200MG	¹/₈" BSP Electronic grease meter
FM300HL	1" NPT digital display chemical flow meter.

K24

- 1" BSP electronic inline turbine meter with compact display ideal for fitting at fuel nozzles.
- Flow range 5-120 LPM maximum.
- Working Pressure 300 PSI.
- Accuracy ± 1%.
- Display can be rotated in four different positions.
- Diesel, water and adblue use.