LASER®

Digital Flow Meter

An inline digital flow meter designed for measuring the flow or transfer rate of fluids including; AdBlue, Diesel, Methanol, Oil, Petrol and water. It features a robust aluminium body, with an easy to read LCD display and sealed electronic board, together with 1" BSP female threaded inlet and outlets (1"BSP to 3/4" hose adaptor included), making it suitable for use in a range of different conditions and applications including with the Laser Tools AdBlue® Transport Tank (Part No. 7115).



Additional Information

- · Can be used with diesel, oil, petrol, methanol, water or AdBlue®.
- Min flow rate: 10L/Min. Max flow rate: 100 L/Min. Accuracy: +/- 1%.
- Thread size: 1" BSP (female). Supplied with 1 x 1"BSP to 3/4" hose adaptor (Spare Part No. 61903).
- Manufactured from Aluminium. Powered by 2 x AAA batteries (not included).
- Suitable for use Laser Tools AdBlue® Transport Tank (Part No. 7115).

http://lasertools.co.uk/product/8470



LASER Kamasa Gunson Connect

















