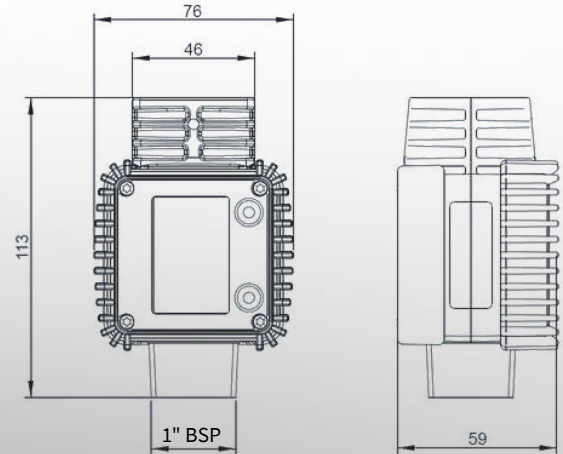


FLOW METERS

ALUMINIUM 1" BSP DIGITAL METER



FOR DIESEL USE

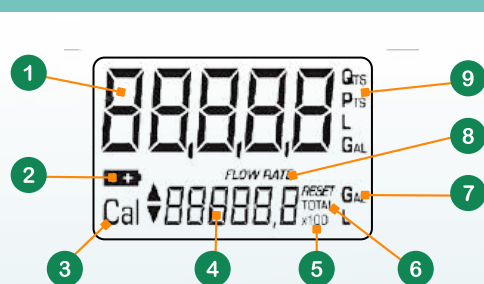
MADE IN
ITALY

120 LPM Aluminium Electronic Digital Turbine Flow Meter

1" BSP Aluminium electronic digital flow meter, 7-120 LPM.

ITEM CODE	DESCRIPTION	WORKING PRESSURE	CONNECTION TYPE	FLOW RATE	CONSTRUCTION
K24A	1" BSP Aluminium Electronic Digital Turbine Flow Meter.	290 PSI	1" BSP inlet/outlet	7-120 LPM	Aluminium

FEATURES / TECHNICAL DETAILS



DISPLAY LCD

The "LCD" of the METER features two numerical registers and various indications displayed to the user only when the applicable function so requires.

1	Partial register (5 figures with moving comma FROM 0.1 to 99999) indicating the volume dispensed since the reset button was last pressed.
2	Indication of battery charge.
3	Indication of calibration mode.
4	Totals register (6 figures with moving comma FROM 0.1 to 999999), that can indicate two types of Total: 4.1. General Total that cannot be reset (TOTAL) 4.2. Resettable total (Reset TOTAL).
5	Indication of total multiplication factor (x10 / x100).
6	Indication of type of total, (TOTAL / Reset TOTAL).
7	Indication of unit of measurement of Totals: L=Litres, Gal=Gallons.
8	Indication of Flow Rate mode.
9	Indication of unit of measurement of Partial: Qts=Quarts, Pts=Pints, L=Litres, Gal=Gallons.



FLOW VERSATILE

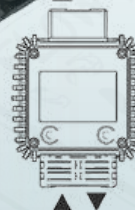
Bidirectional, can flow either way.

CONVENIENT

Screen is rotatable for easy reading.

NOZZLE COMPATIBLE

Designed for installation on inlet of diesel fuel nozzle.



DISPLAY POSITIONING

The square shape of the K24A body allows the display to be rotated in its housing, thus ensuring great versatility in positioning.

This allows easy display readings in any position. The digital display is enclosed by a plastic cover with a rubber protection bumper. This can be easily removed unscrewing the 4 screws that fix both the cover and the display.