



PRODUCT INFORMATION

May 2015

407010N2 In-line Electronic Fuel Meter

The 407010N2 in-line electronic fuel meter is an advanced turbine type meter ideal for controlling low viscosity fluid dispensing and can easily be installed in line or at the end of a delivery pipe.

Manufactured with an aluminium body and a polypropylene turbine the 407010N2 is accurate between flow rates of 20 to 120 litres per minute at a maximum operating pressure of 290psi (20 bar) and is suitable for use with diesel fuel, antifreeze, and optional with petrol/kerosene.

The installation to almost any application is possible with the digital display able to be fixed in various positions for easy reading. Two easily replaceable AAA batteries power the LCD display which shows a 5-digit partial reading and 6-digit total. The 407010N2 in-line electronic fuel meter available from Alemlube is perfectly suited to practically all operating conditions due to its sturdy and durable casing and sealed electronic card and versatility.

PRODUCT SPECIFICATIONS, FEATURES AND BENEFITS

Turbine type meter with aluminium body and polypropylene turbine

Accurate between flow rates of 20 to 120 L/min

Accurate to $\pm 1.0\%$

Field calibration is possible

1" BSP (f) inlet and outlet ports

Maximum operating pressure of 290psi (20 bar)

Flow rate analysis function

Powered by 2 x AAA batteries

Low battery indicator

LCD display can be rotated to 4 different positions

5-digit partial display from 0.1 to 99999

6-digit total from 1 to 999999

Suitable for use with diesel fuel, antifreeze, and optional with petrol/kerosene.



ORDERING INFORMATION

407010N2
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