

HIGH-FLOW IN-LINE METERS • IP69K

IM35 and IM60

High-flow oval gear meters for bulk fluids on service trucks, lube bays and mine sites. IP69K sealed for washdown, dust and vibration, with digital display or pulse output for Pulse fluid management and PLCs.



227 L/min

IM60 maximum flow

+/- 0.5%

Accuracy

IP69K

Sealed electronics

Features

- IM35 to 132 L/min (35 gpm), IM60 to 227 L/min (60 gpm)
- Digital display (2 x AAA) or pulse output (no batteries)
- Pulse output suits Pulse Pro, Pulse Asset, Pulse Universal controllers or PLC
- Stainless IM35 for DEF (AdBlue) and water
- Oval gear design that needs little routine servicing



PUBLISHED FIGURES

Technical specifications

Published figures for high-flow in-line meters.

Specifications

SPECIFICATION	VALUE
Accuracy	+/- 0.5%
Maximum working pressure	1,500 psi (103 bar)
Aluminium inlet / outlet	1 in (IM35), 1-1/2 in (IM60)
Stainless inlet / outlet	3/4 in BSPP
Aluminium fluids	Oil, ATF, gear lube, antifreeze, coolant, diesel
Stainless fluids	DEF (AdBlue), water
Pulser output	2-wire square wave, PNP and NPN compatible
Pressure loss	5 psi at 30 gpm diesel, 16.4 psi at 30 gpm oil
Power	2 x AAA batteries (display models)
Operating temperature	-30 to 82 C

● LEAD TIMES

Most models are held in Australia. Some ratios and drum sizes are made to order and arrive by air or sea freight. Call for a delivery date before ordering.





PART NUMBERS

Ordering information

Quote the part number when ordering. Prices, stock and delivery times from GO Industrial on 07 3204 2240 or sales@goind.com.au.

Models and parts

PART NUMBER	DESCRIPTION
2004290	IM35 aluminium, pulse output
2004292	IM35 aluminium, digital display
2007588	IM35 stainless, pulse output
2007587	IM35 stainless, digital display
2004291	IM60 aluminium, pulse output
2004293	IM60 aluminium, digital display

• ORDERING

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