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Electronic

K600/4 PULSE METER

Oval gear electronic meters in acetal resin for measuring low, medium and high viscosity fluids.

PIUS

These meters interface easily with management systems, making them the ideal solution to fit on non-commercial fuel distributors in fixed lubricant transfer/ distribution systems.

Also ideal as flow meters for cistern loading arms, controlling the consumption of fuel in burners or generator sets and other industrial applications. Inbuilt suction filter (except mod. K400 and K200).

FEATURES:

- Repeatability 0.2 %.
- Loss of pressure <0.5 bar at maximum flow rate.
- Accuracy: +/- 0.5 %.
- Weight: 3,2kg.
- Packaging: 200 x 120 x 140mm.



Oval Gears

TECHNICAL DATA:												
Code	Description	Fluids (type)	Flow Rate		Pulser		Pressure		Battery 2 x 1,5V	Elango	Inlet	Inlet
			lpm	gpm	ppl	ppg	bar	psi	2 x 1,5V	Flange	Outlet BSP	Filter
F00473000	K600/4 Pulser	AntiFreeze Bio-Diesel Diesel Oil	15-150	3,9-39	26	98	20	300	No	Yes	1 1/2″	Yes

ON REQUEST:

