

PIUSI K700 PULSE METER

The Piusi K700 Pulse Meter is an oval gear pulse meter, designed for measuring the transfer of diesel, AdBlue and Oils.

This Pulse Meter has no electronic display and is used to interface consumption information with external management systems or other Piusi electronic or mechanical Flow Meter indicators allowing the information to be read and stored elsewhere.

FEATURES AND PERFORMANCE:

- FLOW RATE: 25 to 250 L/pm
- FLUID VISCOSITY: 5-5000 cST
- PULSES: 14 Per L
- INLET/OUTLET: 2 inch Female BSP Flanged
- GEARING: Oval gear system
- ACCURACY: +/-0.5% after calibration
- Inlet filter included
- PRESSURE: 20 (bar) / 284 (psi)
- MAX FLUID TEMPERATURE: - +60°C
- INLET STRAINER: 400 Micron



PRODUCTS' RANGE WEIGHT AND PACKAGING

Code	Weight		Packaging		
	kg	lbs	mm	inch	pcs/box
F0049800A	5,5	12	280x160x140	11x6,3x5,5	1

PRODUCTS' RANGE TECHNICAL DATA

Code	Description	Fluids type	Flow-rate		Pulser		Pressure		Battery included	Flange	Inlet Outlet	Inlet filter
			l/min	gpm	p/l	p/gal	bar	psi				
F0049800A	K700 PULSER	A D O	25 - 250	6,6 - 66	14	53	20	300	NO	YES	2"	YES



Fluid Handling Innovation



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