SPECIFICATION SHEET

PIUSI K700 FUEL PULSE METER

CONTACT:

01373 822220
sales@fueldump.co.uk



DESCRIPTION

The Piusi K700 Fuel Pulse Meter counts the amount of dispensed diesel and anti-freeze through an oval gear system at a maximum flow rate of 250lpm. These Piusi diesel pulse meters do not give the user a reading, as they are usually used with an external system or display, when the amount of fluid used needs to be retrieved elsewhere. The K700 fuel flow meter with pulse output is ideal for industrial use and the private distribution of fluids.

FEATURES

- Flow rate: 25-250ltr Per Min
- Pulses: 14 Per Ltr
- Oval gear system
- Fluid viscosity: 5-5000
- 2” F BSP Flanged Inlet/Outlet
- Accuracy +/-0.5% after calibration

PART NUMBER	DESCRIPTION	SPECIFICATIONS	PRICE
P8-498000	Piusi K700 Diesel Pulse Meter	• Max Flow (lpm) - 250 • 14 pulses per ltr • Pressure (bar)-(psi) 20-284 • Fluid Viscosity: 5-5000 cSt • Max Fluid Temperature - +60°c • 2" F BSP Flanged	£950.91

NEED MORE INFO?

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FUEL DUMP

SPECIFICATION SHEET

PIUSI K900 FUEL PULSE METER

CONTACT:

01373 822220
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DESCRIPTION

The Piusi K900 Fuel Pulse Meter is designed to measure the dispensing of diesel and anti-freeze through an oval gear system at a maximum flow rate of 500 lpm.These Piusi diesel pulse meters are used when the fuel delivery information needs to be accessed somewhere other than the pumping system. They are therefore often used in conjunction with an external management system or display. The K900 fuel flow meter with pulse output is often used for industrial use and the private delivery of fluids.

FEATURES

- Flow rate: 50-500ltr Per Min
- Fluid viscosity: 5-5000
- Pulses: 10 Per Ltr
- 3" F BSP Flanged Inlet/Outlet
- Inlet filter
- 5 digit resettable and 8 digit non-resettable totaliser
- Oval gear system
- Accuracy +/-0.5% after calibration

PART NUMBER	DESCRIPTION	SPECIFICATIONS	PRICE
P8-499020	Piusi K900 Diesel Pulse Meter	• Max Flow (lpm) - 500 • 10 pulses per ltr • Pressure (bar)-(psi) 20-284 • Fluid Viscosity: 5-5000 cSt • Max Fluid Temperature - +60°c • Inlet Strainer - 400 Micron • 3" F BSP Flanged	£300.53

NEED MORE INFO?

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