



SPECIFICATION SHEET

PIUSI K200 FUEL PULSE METER

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DESCRIPTION

The Piusi K200 Fuel Pulse Meter is designed to measure the dispensing of diesel, lubrication oil, grease and anti-freeze through an oval gear system. These Piusi pulse meters have no electronic display as they are used to interface consumption information with external management systems, or indicators allowing the information to be read and stored elsewhere. The K200 fuel flow meter with pulse output is ideal for industrial applications where fluid delivery control is required at highly accurate levels. They can also be used in conjunction with a non-commercial fuel delivery pump either part of or externally inline.



FEATURES

- Flow rate: 0.1-1.6 or 0.1-2.5ltr Per Min (depending on model)
- Fluid viscosity: 1-2000 cSt
- 1/4" or 1/8" F BSP Inlet/Outlet (depending on model)
- Oval gear system
- Accuracy +/-0.5% after calibration
- Pulses: 1400 Per Ltr

PART NUMBER	DESCRIPTION	SPECIFICATIONS	PRICE
P8-452030	Piusi K200HP Pulse Meter	<ul style="list-style-type: none">• Max Flow (lpm) - 2.5• 1400 pulses per ltr• Pressure (bar)-(psi) 1000-14200• Fluid Viscosity: 1-2000 cSt• Max Fluid Temperature - +60°C• 1/4" F BSP	£182.57
P8-452030	Piusi K200 Pulse Meter	<ul style="list-style-type: none">• Max Flow (lpm) - 1.6• 1400 pulses per ltr• Pressure (bar)-(psi) 30-426• Fluid Viscosity: 1-2000 cSt• Max Fluid Temperature - +60°C• 1/4" F BSP	£154.54

NEED MORE INFO?

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