

SKU F0049902B

PIUSI K900 Pulser Diesel Meter, 3" BSP

Heavy duty oval gear meter with display and pulse output for high flow diesel and biodiesel. 50 to 500 L/min, 10 pulses per litre, inbuilt suction filter, 3" BSP.

**50 to 500 L/min**

Flow rate

10 pulses/L

Pulse output

3" BSP

Flanged inlet and outlet

Key features

- Oval gear meter for high flow applications
- Display with 5 digit partial total
- Pulse output
- Inbuilt suction filter
- 2 x 1.5 V batteries included
- Aluminium body, technopolymer gears



Technical data

SPECIFICATION	VALUE
Order codes	F0049902B
Flow range	50 to 500 L/min
Repeatability	0.2%
Max operating pressure	20 bar
Connections	3" BSP, flanged
Fluids	Diesel, biodiesel
Output	10 pulses per litre (38 per gallon)
Display	5 digit partial total
Power	2 x 1.5 V batteries included
Inlet filter	Yes
Materials	Aluminium body, technopolymer gears

In the box

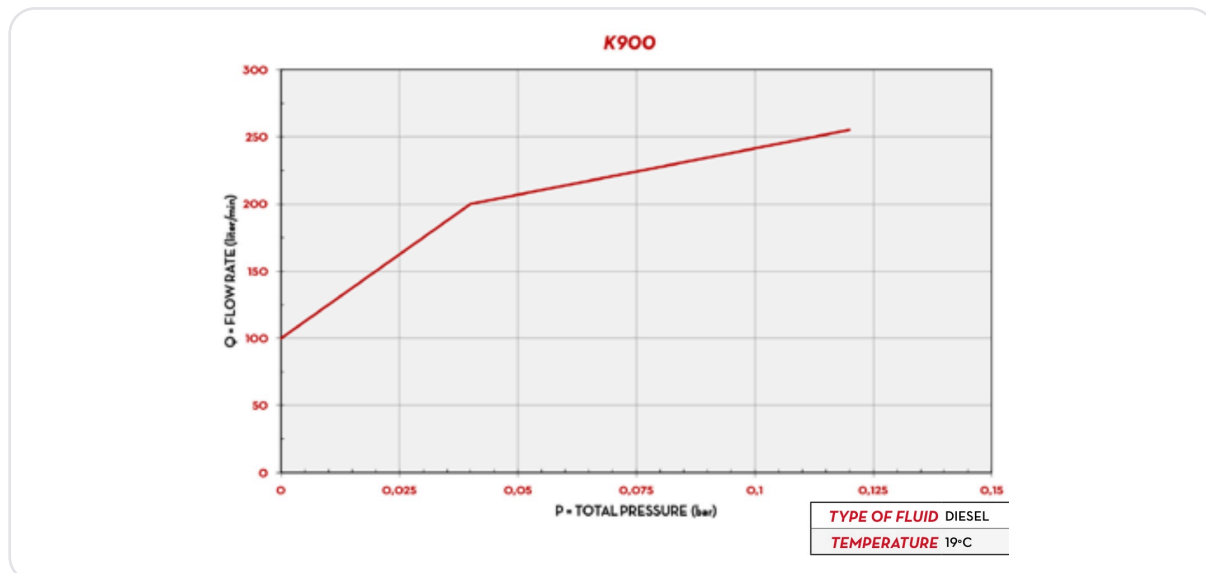
K900 meter and instruction manual.

Installation and use

PIUSI offers an NPT thread on request.

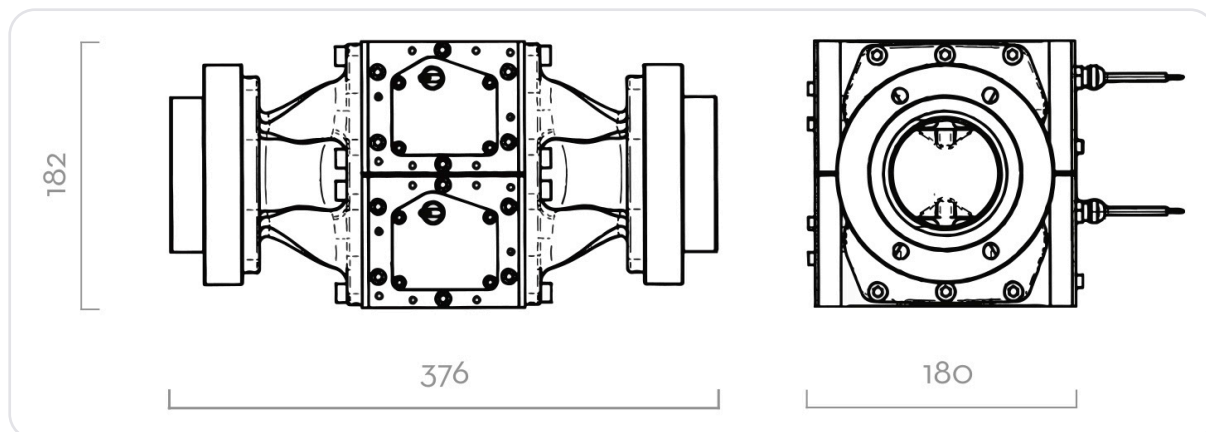


Performance



PIUSI K900 curve, flow rate against total pressure, on diesel at 19°C.

Dimensions



Dimensions in mm.