

SKU 000473000

PIUSI K600/4 Fuel Pulse Meter, 1 1/2"

Oval gear pulse meter for diesel, biodiesel, oil and antifreeze in industrial use. 15 to 150 L/min, 26 pulses per litre, 20 bar, inlet filter and flanges.

**15 to 150 L/min**

Flow rate

±0.5%

Accuracy as stated by PIUSI, no test condition given

26 pulses/L

Pulse output

Key features

- Oval gear pulse meter for industrial applications
- 26 pulses per litre (98 per gallon)
- Inlet filter and flanges
- 1 1/2" inlet and outlet
- No battery
- Aluminium body, technopolymer gears



Technical data

SPECIFICATION	VALUE
Order codes	000473000
Flow range	15 to 150 L/min
Accuracy	±0.5% (no test condition stated)
Repeatability	0.2%
Max operating pressure	20 bar
Connections	1 1/2", flanged
Fluids	Diesel, biodiesel, oil, antifreeze
Output	26 pulses per litre (98 per gallon)
Power	No battery
Inlet filter	Yes
Materials	Aluminium body, technopolymer gears

In the box

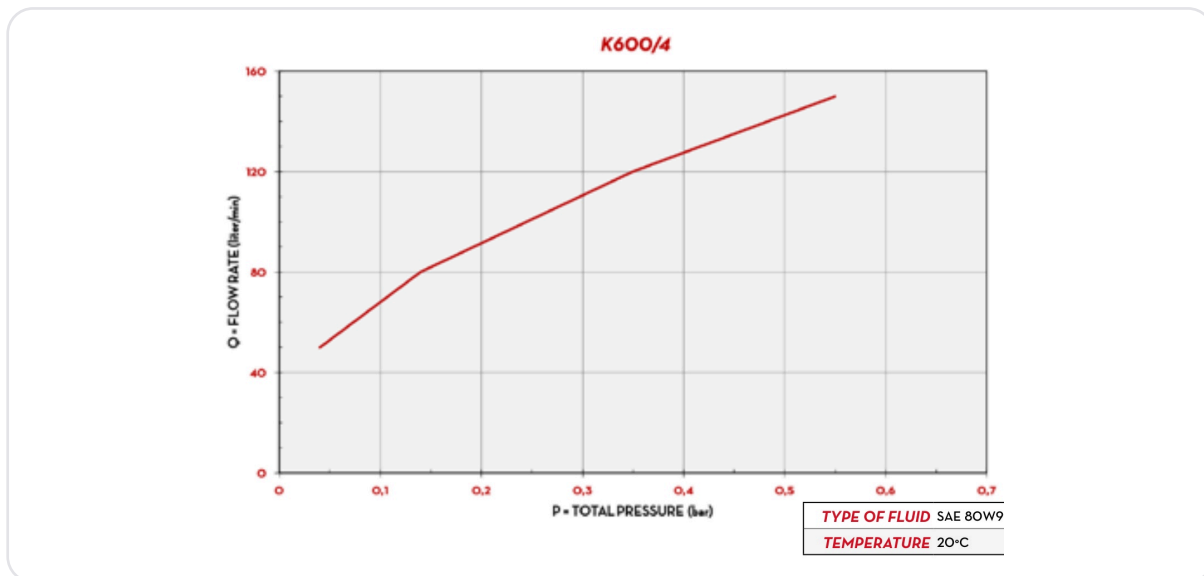
K600/4 meter, flanges and instruction manual.

Installation and use

PIUSI offers an NPT thread on request.

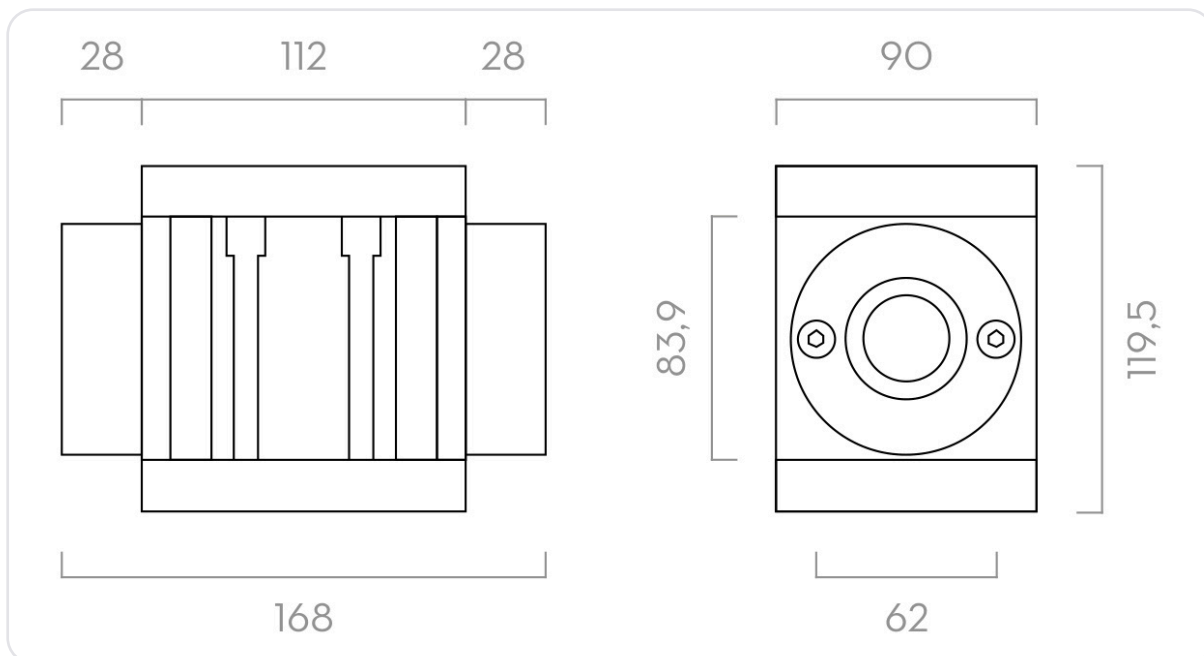


Performance



PIUSI K600/4 curve, flow rate against total pressure, on SAE 80W90 at 20°C.

Dimensions



Dimensions in mm.