

SKU F0042000A

PIUSI Turbinox AdBlue Inline Pulse Meter

Stainless steel turbine pulse meter for AdBlue, built for plant installations. 10 to 40 L/min, 90 pulses per litre, 20 bar, no display.

**10 to 40 L/min**

Flow rate

±1%

Accuracy as stated by PIUSI, no test condition given

90 pulses/L

Pulse output

Key features

- Turbine pulse meter for AdBlue
- Stainless steel body, technopolymer turbine
- 90 pulses per litre, no display
- Inline layout for plant installations
- Max operating pressure 20 bar
- Repeatability 0.4%



Technical data

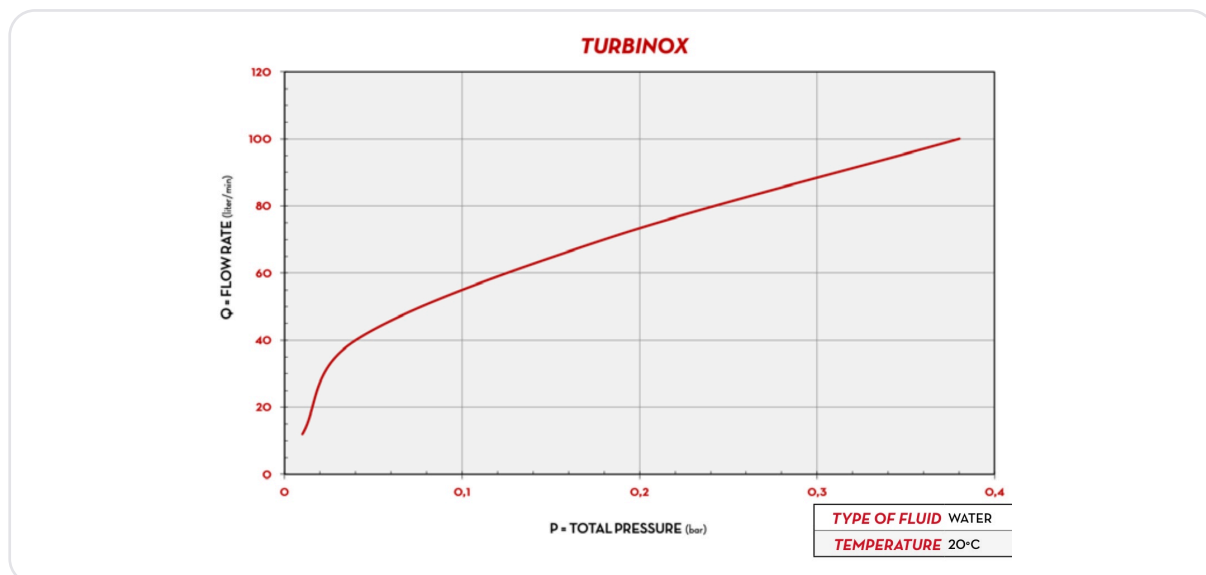
SPECIFICATION	VALUE
Order codes	F0042000A
Flow range	10 to 40 L/min
Accuracy	±1% (no test condition stated)
Repeatability	0.4%
Max operating pressure	20 bar (290 psi)
Fluids	AdBlue, water
Output	90 pulses per litre, no display
Materials	Stainless steel body, technopolymer turbine

In the box

Turbinox meter and instruction manual.

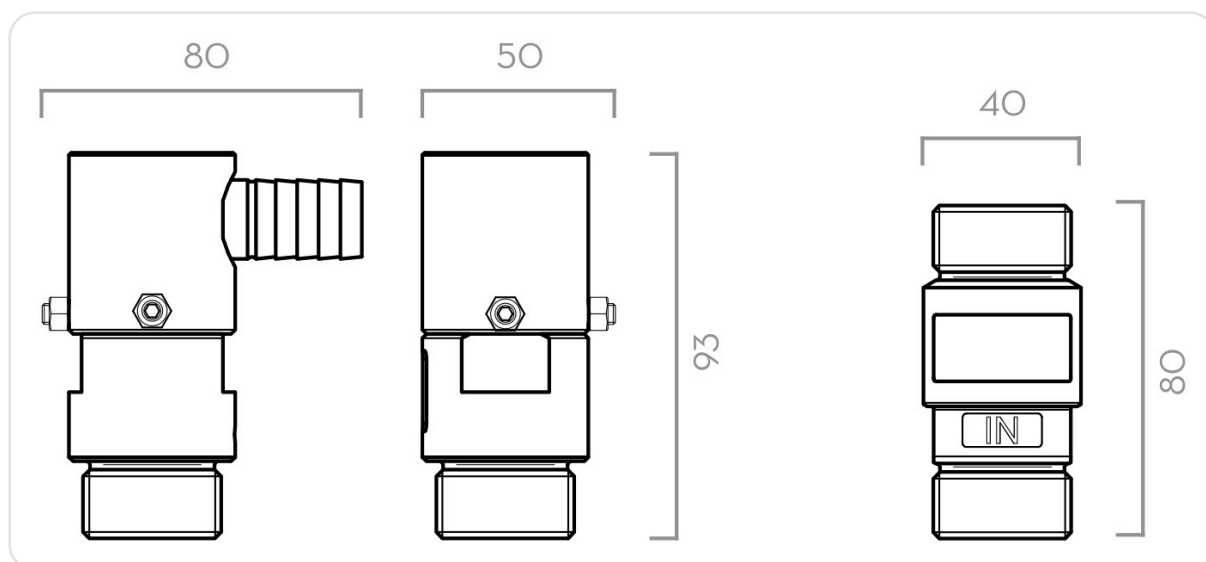


Performance



PIUSI Turbinox curve, flow rate against total pressure, on water at 20°C.

Dimensions



Dimensions in mm. The inline meter is the right hand view; the two left views are the 90° version.