

**UG SERIES V=5.6 dm³**

UG 5.6 dm³ series gas meters are designed for measurement of gas supplied to commercial consumers where maximum consumption of gas does not exceed 25 m³/h of air density of 1.2 kg/m³.

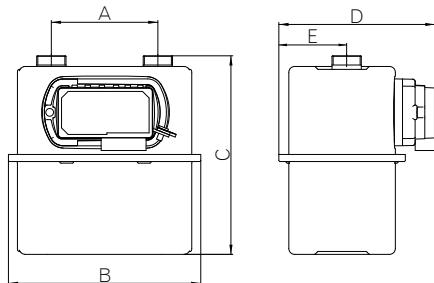
THE GAS METERS CAN BE USED FOR MEASUREMENT OF:

- Natural gas
- City gas
- Propane-butane gas

Gas meter is equipped with pulse magnet as standard. Pulse transmitter can be added at any time (1 imp = 0.1 m³).

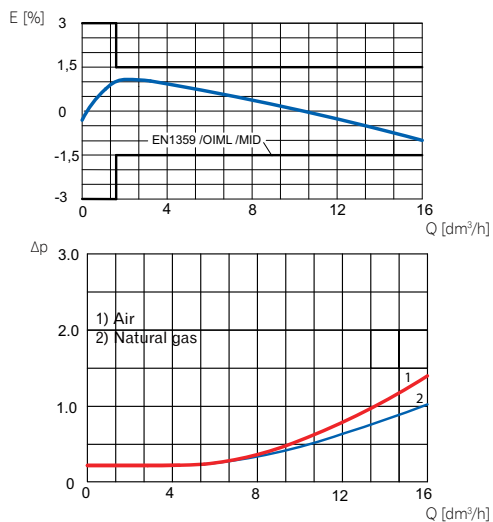
**TECHNICAL DATA**

		UG-G10	UG-G16
Maximum flow rate	m ³ /h	16	25
Minimum flow rate	m ³ /h	0.1	0.16
Nominal flow rate	m ³ /h	10	16
Cyclic volume	dm ³	5.6	5.6
Max working pressure	bar	0.5	0.5
Index max indication	m ³ /h	999999.99	999999.99
Starting flow rate	dm ³ /h	13	13
Fireproof up to 650 °C according to EN 1359	bar	0.1	0.1

DIMENSIONS

A [mm]	B [mm]	C [mm]	D [mm]	E [mm]	Weight
6"	393	359	214	91	6.8 kg
250	393	353 / 365*	214	91	6.6 / 7.4 kg
280	393	345	214	91	6.8 kg
300	393	345	214	91	6.8 kg

*) BS746 connections

CURVES OF TYPICAL ERROR AND PRESSURE LOSS**UG-G10****UG-G16**