

DATASHEET OF G2.5 STEEL CASE GAS METER



CASE	Steel case
Direction of inlet	Left or right
Nominal flow-rate (Qn)	2.5 m ³ /h
Maximum flow-rate (Qmax)	4 m ³ /h
Minimum flow-rate (Qmin)	0.025m ³ /h
Total pressure absorption	≤200 Pa
Operation pressure range	0.5 to 50 kPa
Cyclic	1.2 dm ³
Permissible error	Qmin≤Q<0.1Qmax ± 3% 0.1Qmax≤Q≤Qmax ±1.5%
Min.recording reading	0.2 dm ³
Max.recording reading	99999.999 m ³
Operation ambient temperature	-10~+55 °C
Service life	≥10years
Storage temperature	-20~+60°C
Central distance	130mm
Connection thread	M30x2
Weight	2.1kg
Surface painting	Polyester powder plastics coating
Index cover	Printed index cover of polycarbonate
Size	H230Xw200xD175 mm
Meter design according Standard	OIML R137 and EN1359