G1.6~G4(T) Series Diaphragm Gas Meter

Residential metering with temperature compensation



Actual product appearance

CORE PARAMETERS

METER MODEL **G1.6 / G2.5 / G4 (T-type optional)**	ACCURACY CLASS **Class 1.5**
QMAX (M³/H) **2.5 / 4 / 6**	QMIN (M³/H) **0.016 / 0.025 / 0.040**
MAX. WORKING PRESSURE **50 kPa (150 kPa high-pressure type)**	CYCLIC VOLUME **1.2 L**
WORKING TEMPERATURE **-25 °C ~ +55 °C**	COUNTER RANGE **0.2 ~ 99999.99 m³**
CONNECTION **Threaded M30 × 2**	PROTECTION / REFERENCE **IP65 · EN 1359 · OIML R31**

PRODUCT FEATURES

- Dual-diaphragm, four-chamber positive-displacement metering
- Accuracy class 1.5 with stable error over the full range
- Bimetal temperature compensation on T-type models
- Back-stop device against reverse installation and tamper

Standard Price	MOQ	Monthly Capacity	Lead Time
On request	**On request**	**On request**	**On request**

Specifications are subject to final selection data. Please contact our team for detailed drawings, dimensional tables, test reports and certificates. Commercial terms are confirmed in the formal quotation.

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