TRZ2 Turbine Gas Meter

Custody-transfer turbine meter DN80 ~ DN200



Actual product appearance

CORE PARAMETERS

METER SIZE
G100 ~ G1600

NOMINAL DIAMETER
DN80 / DN100 / DN150 / DN200

FLOW RANGE
8 ~ 2500 m³/h

ACCURACY
±1.0 % (0.2 Qmax ~ Qmax) · ±2.0 % (Qmin ~ 0.2 Qmax)

MAX. WORKING PRESSURE
PN10/16 · PN25/40/64/100 and ANSI 150/300/600 optional

WORKING TEMPERATURE
-10 °C ~ +55 °C (housing to +60 °C)

CONNECTION
Flanged, installation length 3 DN

COUNTER PROTECTION
IP67, index rotatable 350°

HOUSING MATERIAL
GGG-40 ductile iron or steel, fire-safe

REFERENCE STANDARD
EN 12261 · MID 2004/22/EC · PED · ATEX

PRODUCT FEATURES

- Cartridge-type measuring unit replaceable on site without gas-off
- Magnetic coupling drive with few friction points, low maintenance
- Patented inlet flow straightener eliminates swirl and asymmetric flow
- Low- and high-frequency pulse outputs for volume correction

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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