

**CHOOSE YOUR
CORIOLIS FLOWMETER**

0.1%
Liquid Mass
Flow

**Smart
Meter**
VERIFICATION
FLOW

2/4
Wire Cabling

Data Historian

Bluetooth/
WIFI Config

Drainable
3A & EHEDG

SIL ✓
Functional
Safety



G-Series



F/H-Series



ELITE

| | | | |
|--|-------------------------------------|----------------------|-----------------------------|
| Line Size | 5 line sizes ¼" - 3" DN6 to DN80 | 7 sizes ¼" - 3" | 14 sizes 1/10" - 14" |
| Turndown | Moderate 8:1 | Competitive 20:1 | Market Leading > 30:1 |
| Liquid Flow | ±0,1% | ±0,05% | ±0,05% |
| Gas Flow | ±0,5% | ±0,35% | ±0,25% |
| Density | ±5 kg/m3 | ±0.5 - 2 kg/m3 | ±0.2 - 0,5 kg/m3 |
| High Temp | 150°C | 204°C - 350°C | 350°C - 427°C |
| 2 Phase Flow | — | ☐ Suitable Low Hz | ● Preferred Ultra Low Hz |
| Cryogenic | — | ☐ ETO | ● -240°C |
| Corrosive Material | — | ● C22 | ● C22 |
| Custody Transfer | — | ☐ OIML MID Liquid | ● OIML MID Liquid + Gas |
| Custom Calibration | — | — | ● Available ISO17025 |
| Advanced Measurement Software | — | — | ● PWL 0,1% Gas APM |

**Market Leading
Compactness**
Weight / Flag / F2F



**Market Leading
Flow Performance**
Temperature & Pressure
Effects / Viscosity / Entrained Air /
Zero Stability