

CO000029 - O2 Analyzer

O2 analyzers were designed specifically for the wine industry. These enable precise, real-time monitoring of oxygen levels in fermentation tanks providing complete control of the production process.



ADVANTAGES

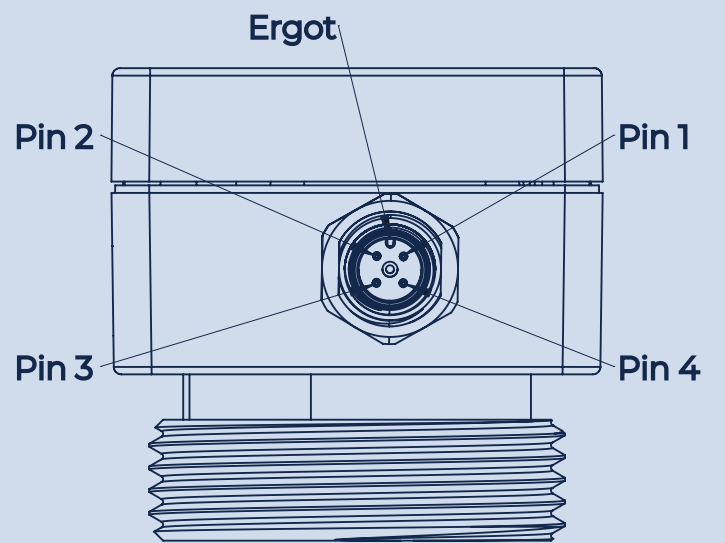
- Fast and consistent measures at all concentrations
- High selectivity with minimal interferences
- Direct flow measurement capability
- Long-term precision and reliability
- Low power consumption

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INTERFACES

The interface is made using the M12 MALE 4-pin connector (Coding A):

- Pin 1 : Vcc(+) = 5-15VDC (Typ. 5VDC)
- Pin 2 : RS485-B = 0-3.3VDC (5VDC tolerant)
- Pin 3 : GND (-) = Ground
- Pin 4 : RS485-A = 0-3.3VDC (5VDC tolerant)



MECHANICAL DRAWING