



BRIGON CO₂ Indicator is designed for measuring CO₂ concentration in flue gases and is available in 3 different ranges: 0 ... 10 Vol %, 0 ... 20 Vol %, 0 ... 60 Vol %.

Principle of operation: a sample of flue gas is pumped into TESTORYT by means of the Aspirator Assembly. Absorption of CO₂ by absorbing liquid creates a suction which causes the diaphragm at the bottom to flex upward permitting the level of the absorbing liquid to rise an amount proportional to the gas absorbed. The scale indication is then read as percentage of the gas absorbed by the liquid with the accuracy of ± 0.2 Vol%.

Scope of delivery

- CO₂ Indicator 0 ... 10 Vol% or 0 ... 20 Vol% or 0 ... 60 Vol%
- Aspirator assembly
- CO₂ refill liquid, red, 70 ml bottle

Item 4110 BRIGON CO₂ Indicator TESTORYT 0...10 Vol% complete

Item 4120 BRIGON CO₂ Indicator TESTORYT 0...20 Vol% complete

Item 4160 BRIGON CO₂ Indicator TESTORYT 0...60 Vol% complete