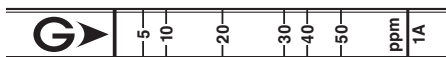




Scale

**Performance**

Measuring range	5 to 50 ppm
Sampling rate	100 mL/min (300 mL)
Correction factor	1
Sampling time	3 min
Colour change :	Yellow → Blackish brown
Operating conditions :	Temperature 0 to 40 °C (32 to 104 °F) correction not used Relative humidity 0 to 90 % correction not used
Relative standard deviation :	10 % (for 5 to 10 ppm), 5 % (for 10 to 50 ppm)
Tube quantity and number of tests per box :	10 tubes for 10 tests
Shelf life :	36 months

**Reaction principle****Calibration gas generation**

High pressure gas cylinder method

**Special note****Use of the Compressed Breathing Air Measurement Kit Model. No.CG-1**

When Airtec tube used with the Model. No.CG-1 kit, make sure to preset the flow rate of the CG-1 device and adjust the sampling time according to the following table. For the measurement procedure, carefully read and follow the instruction manual supplied with the CG-1 kit.

Measuring range	5 to 50 ppm
Sampling time	5 min
Specified flow rate	100 mL/min ( $\pm 10$ mL/min)
Correction factor	1