

GASTEC

Compressed Air Analysis Kit

Gastec Airtec Compressed Air Analysis Kits

Gastec "Airtec" system allows anyone to simply, quickly, and quantitatively measure the quality of their compressed breathing air. Easy to use, the "Airtec" system is an accurate and precise method for detecting carbon monoxide, carbon dioxide, oil mist, and water vapor. Gastec measures all four of the common contaminants in breathing air. With Airtec, the measurement is quick and simple and doesn't require user calibration.

Ordering Information

General Purpose

STD-300 Standard Airtec kit
STD-301 Deluxe Airtec kit



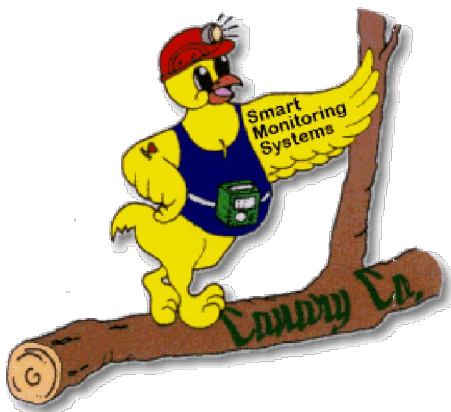
Airtec Kits Contents

Part No.	Description	STD300 Standard Kit	STD301 Deluxe Kit
STD300-R	Pressure reducing regulator	X	X
STD300-M	Airtec operations manual	X	X
357	Rubber shroud tube holder		X
STD300-1	Hard shell (Pelican type) case		X
1A	Box of carbon monoxide tubes		X
2A	Box of carbon dioxide tubes		X
6A	Box of water vapor tubes		X
6AG	Box of water vapor tubes		X
109A	Box of oil mist tubes		X

Replacement Detector Tubes

10 Tubes Per Box
1A Carbon Monoxide
2A Carbon Dioxide
2AG Carbon Dioxide
6A Water Vapour
6AG Water Vapour
6AH Water Vapour
109A Oil Mist
109AD Oil Mist

Measuring Range
5-50ppm
250-3000ppm
200-3000ppm
30-80mg/m³
150-3000mg/m³
500-5000mg/m³
0.3-1.5mg/m³
0.02-5.0mg/m³



The Canary Company Pty Ltd

Suite 1/163 Burns Bay Road
Lane Cove NSW 2066

Ph: 1800 668 116 Web: www.canaryco.com.au

Email: sales@canaryco.com.au