

SF6 Leak Detectors,

(Standard) SF6 Gas Check P1.	(Highsense) SF6 GasCheck P1.	(Portable) SF6 LeakCheck P1:p
<p>MEASUREMENT PRINCIPLE: Negative ion capture (NIC): a non-radioactive non restricting carriage and no licensing required</p> <p>SENSITIVITY: 1 x 10⁻⁷ ml/sec, 1 ppm, 0.01 gm/yr SF6</p> <p>RESPONSE: T90 = < 1 second rise and clear down</p> <p>BATTERY: Lead acid Recharge battery,</p> <p>POWER SUPPLY: Self-seeking AC supply of 85-265 V</p> <p>PORTABLE USE: 10 hours before recharge. Low battery warning</p> <p>ALARM: Audio and visual (optional handset vibration alarm)</p> <p>MEASUREMENT UNITS: Measures in ml/sec, gm/yr and ppm Range: each unit 1:500 Accuracy: +/- 5% of displayed leak rate or +/- 2 digits Repeatability: +/- 1 digit</p> <p>CALIBRATION: Via CalCheck calibration accessory</p> <p>DATA LOGGING: Over 500 data points with date and time stamp Download via RS232 to a PC</p> <p>TEMPERATURE: Operating: 0 to 50 °C Storage: -10 to 60 °C</p> <p>DIMENSION: Console: 340 x 350 x 170 mm Shipped: 810 x 430 x 450 mm</p> <p>WEIGHT: SF6 GasCheck 10.4 kg Handgun 563 g Shipped 25 kg</p>	<p>MEASUREMENT PRINCIPLE: Negative ion capture (NIC): a non-radioactive non restricting carriage and no licensing required</p> <p>SENSITIVITY: 1 x 10⁻⁸ ml/sec, 0.1 ppm, 0.001 gm/yr SF6</p> <p>RESPONSE: T90 = < 1 second rise and clear down</p> <p>BATTERY: Lead acid Recharge battery,</p> <p>POWER SUPPLY: Self-seeking AC supply of 85-265 V</p> <p>PORTABLE USE: 10 hours before recharge. Low battery warning</p> <p>ALARM: Audio and visual (optional handset vibration alarm)</p> <p>MEASUREMENT UNITS: Measures in ml/sec, gm/yr and ppm Range: each unit 1:500 Accuracy: +/- 5% of displayed leak rate or +/- 2 digits Repeatability: +/- 1 digit</p> <p>CALIBRATION: Via CalCheck calibration accessory</p> <p>DATA LOGGING: Over 500 data points with date and time stamp Download via RS232 to a PC</p> <p>TEMPERATURE: Operating: 0 to 50 °C Storage: -10 to 60 °C</p> <p>DIMENSION: Console: 340 x 350 x 170 mm Shipped: 810 x 430 x 450 mm</p> <p>WEIGHT: SF6 GasCheck 10.4 kg Handgun 563 g Shipped 25 kg</p>	<p>MEASUREMENT PRINCIPLE: Negative ion capture (NIC): a non-radioactive non restricting carriage and no licensing required</p> <p>SENSITIVITY: 1 x 10⁻⁷ ml/sec, 1 ppm, 0.01 gm/yr SF6</p> <p>RESPONSE: T90 = < 1 second rise and clear down</p> <p>BATTERY: Lead acid Recharge battery,</p> <p>POWER SUPPLY: Self-seeking AC supply of 85-265 V</p> <p>PORTABLE USE: 10 hours before recharge. Low battery warning</p> <p>ALARM: Audio and visual (optional handset vibration alarm)</p> <p>MEASUREMENT UNITS: Measures in ml/sec, gm/yr and ppm Range: each unit 1:500 Accuracy: +/- 5% of displayed leak rate or +/- 2 digits Repeatability: +/- 1 digit</p> <p>CALIBRATION: Via CalCheck calibration accessory</p> <p>DATA LOGGING: Over 500 data points with date and time stamp Download via RS232 to a PC</p> <p>TEMPERATURE: Operating: 0 to 50 °C Storage: -10 to 60 °C</p> <p>DIMENSION: Console: 486 x 398 x 194 mm Shipped: 520 x 430 x 210 mm</p> <p>WEIGHT: SF6 LeakCheck P1:p 11 kg Handgun 563 g Shipped 15 kg</p>
CalCheck with single point calibration fitted SF6 Gas (5 x 10 ⁻⁶ cc/sec SF6)	CalCheck with single point calibration fitted SF6 Gas (5 x 10 ⁻⁶ cc/sec SF6)	CalCheck with single point calibration fitted SF6 Gas (5 x 10 ⁻⁶ cc/sec SF6)
Gas-Check SF6 P1 , Hand Gun, 5m connection, 3 probes, manual, transit case, Calcheck.	Gas-Check SF6 P1 , Hand Gun, 5m connection, 3 probes, manual, transit case, Calcheck.	Leak Check Complete with 5m Hand Gun and 3 probes, manual and Calcheck.

ION SCIENCE SF6 GasCheck P1 & SF6 LeakCheck P1:p

Standard SF6 GasCheck P1.	Highsense SF6 GasCheck P1.	SF6 LeakCheck P1:p
 	 	 
<p>CalCheck with single point calibration fitted SF6 Gas (5 x 10⁻⁶ cc/sec SF6)</p>	<p>CalCheck with single point calibration fitted SF6 Gas (5 x 10⁻⁶ cc/sec SF6)</p>	<p>CalCheck with single point calibration fitted SF6 Gas (5 x 10⁻⁶ cc/sec SF6)</p>
<p>Gas-Check SF6 P1 Hand Gun, 5m connection, 3 probes, manual, transit case, Calcheck.</p>	<p>Gas-Check SF6 P1 Hand Gun, 5m connection, 3 probes, manual, transit case, Calcheck.</p>	<p>Leak Check Complete with 5m Hand Gun and 3 probes, manual and Calcheck.</p>