

# LeakCheck P1:p-s. LeakCheck P1:p-h. SF6가스누설검출기.



- ◆ 특 징 ◆
- 비방사선 검출방식,
  - 감도:  $1 \times 10^{-7}$ ,  $1 \times 10^{-8}$  cc/sec
  - 터치스크린 방식,
  - 응답속도: 1초 이하,
  - 데이터저장 및 출력,
  - 알람기능
  - 사용전압: 85 ~ 265VAC,
  - 무게: 12kg 내외,

- ◆ 구 성 ◆
- SF6 Leak Check P1:p Instrument,
  - Hand Gun with 5m cable,
  - 3 probes,
  - Manual,
  - Peli Protector case,
  - Cal-Check (SF6) - Option

## Technical data,

Detector	NIC ( Negative ion capture) 부분진공에서 네거티브 이온 검출방식, 비 방사선 검출방식,		
Detection limit, <b>Standard</b>	$1 \times 10^{-7}$ cc/s,	1.0 ppm,	0,01 g/a, Model : <b>LeakCheck P1:p-s</b>
Detection limit, <b>HIGHsens</b>	$1 \times 10^{-8}$ cc/s,	0.1 ppm,	0,001 g/a, Model : <b>LeakCheck P1:p-h</b>
Measurement range end	$1 \times 10^{-5}$ cc/s,	999 ppm,	5 g/a,
Response time t90	0.5 s approx.		
Recovery time t10	0.5 s approx.		
Alarms	Audible alarm, status LEDs, vibration alarm in the handset		
Display	Base unit <b>Touch screen display digital</b> , Handset analogue,		
Data logging	Over 500 data points with date and time stamp, Download via RS232 to a PC		
Self-diagnosis	Intake flow, sensor service life, condition of battery, hardware faults,		
Battery	Integrated rechargeable battery, automatic charge control, Low battery warning		
weight	<b>Base unit 12.5 kg,</b> handset 563 g,		
Operating temperature	0°C - 50°C		
Operating voltage	85 - 265VAC, 50/60Hz,		
Dimensions	Base unit 486 x 398 x 194 mm		
Cable length	<b>Standard 5 m,</b> extension available 15 m		

사용회사: 한전kps 울진, 한전kps 월성, 한전kps 고리, 한전kps 영광,