

Eagle(이글) 1~6가스 휴대형가스측정기.



Eagle휴대형 가스측정기는 가스측정기시장에서 가장 다용도이며 튼튼하고 신뢰성이 있는 가스측정기로 알려져 있습니다.

또한 장갑을 끼고서도 쉽게 조작이 가능하며 편리한 손잡이 및 어깨끈 구조는 가장 현장에 적합한 측정기로 호평 받고 있습니다.

대부분의 알려진 타 메이커들이 표준의 측정가스(4가지)를 제공하는 반면에 이 Eagle측정기는 휴대형가스측정기로써는 누구도 제공하지 못했던 6가지 가스까지 동시 측정을 제공합니다. 또한 다양한 독가스, 예를 들면, PH₃, cL₂, NH₃, HCL, HF, O₃와 그 외 많은 독성가스도 포함하여 측정합니다. (반도체공장, 가스제조공장, 화학공장에서 아주 편리하게 널리 사용되고 있습니다).

Eagle 휴대형 가스측정기의 표준특징은 PPM과 LEL을 측정하는 HC측정, 자동칼리브레이션, 산업용으로 충분한 38m 샘플링 가능한 튼튼한 펌프내장, 자동저유량 펌프멈춤장치, 알카라인 배터리를 사용하여 30시간 연속측정보장, 환경측정을 위해 메탄제거스위치 장착입니다. 각 가스채널은 2개의 알람을 설정할 수 있으며 독가스의 경우 TWA와 STEL알람을 추가할 수 있습니다.

Eagle측정기는 또 IR센서를 선택하면 60%까지의 CO₂가스, 메탄은 0~100%VOL까지 가능하며, 이소부탄(부탄)은 30%VOL까지 측정할 수 있습니다.

방폭등급은 본질안전입니다(CSA, UL).

●특징

- * 동시에 6가지 가스까지 측정.
- * 500가지 이상의 가스 모니터링 구성.
- * 넓은 범위의 가스센서 선택가능.
- * 전기화학식, 접촉연소식, IR센서기술 적용.
- * IR센서를 설치하여 CO₂, %LEL범위의 HC가스와 CH₄가스, 0~100%VOL범위의 CH₄측정, 0~30%VOL범위의 HC측정.
- * PPM/LEL의 HC측정으로 보다 정밀한 측정가능.
- * 환경측정을 위한 CH₄제거스위치 장착.
- * 파워풀한 38m측정 가능한 긴 수명의 펌프장착.
- * 저유량흡입시 알람기능과 자동차단장치.
- * 안전한 패스워드 기능 사용가능.
- * 30시간까지의 연속측정시간.
- * 알칼라인배터리나 Ni-cd배터리
- * 데이터로깅옵션(4가지 가스까지).
- * 물5cm에서도 작동.
- * 단일가스칼리브레이션 가능.
- * 인체공학적 설계/RFI/EM/Chemical/weather보호케이스.
- * 본질안전구조(CSA, C/US, UL).
- * 표준 4가지 가스 칼리브레이션기능.
- * Fugitive emissions testing (비산배출테스트)에 대해 EPA 방법 21 protocol만족.
- * 변압기테스트용으로 사용.
- * 선박탱크 테스트 버전 있음



●옵션(optional) 악세서리;

- 4가지 가스까지의 데이터 로깅.
- 원격알람.
- 희석기부착(50/50)
- Ni-cd배터리.
- 추가적인 샘플링호스(38m까지 가능).

- 추가 확대부저.
- 확장Probe.
- 연속측정용 아답터(115VAC, 12VDC).
- 큰 내부 내수성(발수성)필터.
- 배터리충전기(115VAC, 220VAC, 12VDC).

● 사양(Specification).

구조(enclosure)	Weatherproof, 내화학성, RFI/EMI코팅의 내충격폴리카보네이트-폴리에스트 합성카바, 파손이 없으면 비나 2"의 물속에서도 작동. 인체공학적으로 균형이 잡힌 튼튼한 손잡이.
사이즈	14.9W x L26.67x H17.78cm.
무게	2.265kg
측정원리	Catalytic combustion, electrochemical cell, Galvanic cell, infrared.
센서수명	2년.
샘플링방법	강력하고 긴수명의 펌프내장(6,000시간 이상). 38m까지 샘플링 가능(유량: 0.94L/min).
표시부	4x20 LCD표시, 백라이트, 동시에 4채널의 지시치와 상태표시.
알람	채널당 2개의 알람에 독성가스는 TWA,STEL알람추가. The two alarms are fully adjustable for level, latching or self reset and Silenceable.
알람방법	30cm에서 85데시벨, LED flashing.
조작	현장중심의 설계로 장갑 낀 손으로도 조작이 편리한 6개의 스위치. 또한, LEL/PPM, 알람멈춤, Peak hold, TWA/STEL, 배터리상태등 확인가능.
연속작동시간	알카라인배터리 사용하여 최소30시간이상, 옵션Ni-cd배터리: 18시간이상.
전원	4 alkaline or Ni-cd size D batteries(충전기 사용시 충전기는 알카라인 배터리를 인지하여 충전을 하지 않는 기능 있음)
작동온도 및 습도	-10°C ~40°C, 0~95%RH, non-condensing
지시정밀도	Maximum variance +/- 5% of full scale
반응시간	30초(30 sec to 90%(for most gases) using standard 5ft hose.
안전등급	본질안전[intrinsically safe, class I, Division 1, Group A,B,C and D. CSA(C/US) and UL classified(most versions)
표준악세서리	어깨끈, 알카라인배터리, Hydrophobic probe와 1.5m 샘플링호스. 내부발수필터(hydrophobic filter), #Note: 특정 독성가스에는 특별한 호스와 테프론 호스가 공급됨 HF와 O3버전의 경우 Probe없이 0.9m 테프론 호스공급.
옵션악세서리	<ul style="list-style-type: none"> ●Datalogging(4가지가스까지 가능. 5,6가지 가스/독성이 2개 이상불가. ●원격알람(Remote alarm) ●희석기(dilution fitting(50/50). ●Ni-cd배터리. ●배터리충전기. 115VAC, 220VAC, 12VDC ●연속작동아답터. 115VAC, 12VDC ●추가확대부저(Extra loud buzzer) ●Extension probes(원거리프로브) ●Large internal hydrophobic filter
보증	1년간 보증(one year material and workmanship)

●가스별 종류 및 측정범위.

아래의 가스센서가 다양한 Eagle 측정기에 장착되어 제품을 구성합니다;

측정가스	측정범위	측정가스	측정범위
표준가스			
Hydrocarbons(HC,CH4) 0~100%LEL	0~50,000ppm	Oxygen(산소, O2)	0~40%VOL
Carbon monoxide(일산화탄소, CO)	0~500ppm	Hydrogen sulfide(황화수소, H2S)	0~100ppm
독성가스			
Ammonia (암모니아,NH3)	0~75ppm 0~200PPM(선택)	Arsine (아르신,AsH3)	0~1ppm 0~200ppb(선택)
Carbon Dioxide (이산화탄소,CO2)	0~5,000ppm, 0~10,000ppm, 0~5%VOL, 0~20%VOL, 0~60%VOL(선택)	Chlorine (염소. CL2)	0~3ppm. 0~1.5PPM(선택)
		Ozone(오존, O3)	0~ 1.00PPM
Chlorine Dioxide (이산화염소, CLO2)	0~1ppm	Fluorine(불소, F2)	0~5PPM
Hydrogen Chloride (불화수소. HF).	0~9ppm	Hydrogen Chloride (염화수소.HCL)	0~15ppm
Hydrogen Cyanide (시안화수소, HCN)	0~30ppm	Hydrogen sulfide (황화수소, H2S)	0~1ppm 0~30ppm(선택)
Methane (메탄, CH4. IR센서)	0~100%LEL 0~100%VOL	Isobutane(이소부탄,C4H10. IR센서)	0~100%LEL 0~30%VOL
Nitrogen Dioxide (이산화질소, NO2)	0~15ppm	Nitric Oxide (일산화질소, NO)	0~100ppm
Phosphine(포스핀, PH3)	0~1ppm. 0~20PPM(선택)	Silane(실레인,SiH4)	0~15ppm
Sulfur Dioxide (이산화황. SO2)	0~6PPM	Hydrogen bromide (브롬화수소, HBr)	0~9PPM
Diborane(디보란. B2H6)	0~0.30PPM	Bromine(브롬가스. Br2)	0~1PPM
Hydrogen Peroxide(H2O2)	0~30PPM	Hydrogen Selenide(H2Se)	0~0.2PPM
Hydrogen Iodide(요오드화 수소,HI)	0~5.00PPM	Iodine(요오드,I2)	0~1.00PPM
Chlorine dioxide (이산화염소, CLO2)	0~1PPM	nitric acid(질산, HNO3)	0~20.0PPM
GeH4(게르만가스)	0~0.8PPM	Hydrazine(하이드라진,N2H4)	0~5PPM
##. Eagle측정기는 독성가스를 최대 2개 포함하여 최대 6가지 센서를 할 수 있습니다.			

Eagle모델의 각 가스별 주문번호.

단일가스 Eagle모델.

제품번호	제품사양
S72-5101RK	Eagle for LEL&PPM(Specify calibration) [가연성가스%LEL&PPM측정].
S72-5101RK-11T	Eagle for LEL&PPM, Teflon lined & internal dilution(specify calibration) [가연성가스%LEL&PPM측정], 테프론라인에 내부희석기 포함.
S72-5101RK-IR	Eagle for LEL Methane only, with IR sensor [메탄가스(0~100%LEL,IR센서)측정].
S72-5101RK-TR1	Eagle for hydrogen(H2),0~5%volume, for transformer gas testing, with bag & dilution fitting [수소(0~5%VOL)측정]. 변압기가스 테스트용. 샘플링백과 희석기포함.
S72-5101RK-TRB	Eagle for Hydrogen(H2),0~5%vol, for transformer testing, 2 pumps [수소(0~5%VOL)측정]. 변압기가스 테스트용. 2개의 펌프.
S72-5101RK-TT	Eagle for LEL tank testing version, with float probe & dilution fitting(specify calibration). [가연성가스(0~100%LEL)측정]. 탱크테스트버전. 부유식프로브와 희석기포함.
S72-5101RKT	Eagle for LEL&PPM, with Teflon hose, for heavy hydrocarbons(specify calibration) [중탄화수소측정용(%LEL&PPM)측정].
S72-5102RK	Eagle for Oxygen(O2),0~40%volume [산소(0~40%)측정].
S72-5102RKM [marine application]	Eagle for Oxygen(O2),0~40%volume, marine version with internal oil mist filter [산소(0~40%)측정]. 선박용버전.
S72-5103RK	Eagle for Hydrogen sulfide(H2S),0~100PPM [황화수소(0~100PPM)측정].
S72-5103RK-01	Eagle for Hydrogen sulfide(H2S),0~1.00PPM [저농도황화수소(0~1.00PPM)측정].
S72-5103RK-1000	Eagle for Hydrogen sulfide(H2S),0~1,000PPM [고농도황화수소(0~1,000PPM)측정].
S72-5104RK	Eagle for Carbon Monoxide(CO),0~500PPM [일산화탄소(0~500PPM)측정]
S72-5105RK	Eagle for Sulfur Dioxide(SO2),0~10PPM [이산화황(0~10PPM)측정].
S72-5106RK	Eagle for Chlorine(CL2),0~3PPM [염소(0~3.0PPM)측정].
S72-5107RK	Eagle for Arsine(AsH3),0~1.00PPM [아르신(0~1.00PPM)측정].
S72-5107RKS	Eagle for Arsine(AsH3),0~0.200PPM [저농도아르신(0~0.200PPM)측정].
S72-5108RK	Eagle for Phosphine(PH3),0~1.00PPM [포스핀(0~1.00PPM)측정].
S72-5109RK	Eagle for Ozone(O3)(no probe),0~1.00PPM [오존(0~1.00PPM)측정].
S72-5110RK	Eagle for Hydrogen Chloride(HCL),0~15PPM [염화수소(0~15PPM)측정].
S72-5111RK	Eagle for Ammonia(NH3),0~75PPM

	[암모니아(0~75PPM)측정].
S72-5111RK-01	Eagle for Ammonia(NH3),0~200PPM [암모니아(0~200PPM)측정].
S72-5112RK	Eagle for Hydrogen Fluoride(HF) (no probe),0~9PPM [불화수소(0~9.0PPM)측정].
S72-5113RK	Eagle for Nitric Oxide(NO),0~100PPM [일산화질소(0~100PPM)측정].
S72-5114RK	Eagle for Nitrogen Dioxide(NO2),0~15PPM [이산화질소(0~15PPM)측정].
S72-5115RK-XX	Eagle for Carbon Dioxide(CO2) (Specify CO2 range) [이산화탄소, 선택요망(0~5,000PPM,0~10,000PPM,0~5%,0~20%,0~60%중 선택)측정].
S72-5116RK	Eagle for Hydrogen Bromide(HBr),0~9PPM [브롬화수소(0~9.0PPM)측정].
S72-5117RK	Eagle for Silane(SiH4),0~15PPM,with ES-23DH sensor, with H2 response [실레인(0~15PPM)측정].
S72-5117RK-23AH	Eagle for Silane(SiH4),0~15PPM,with ES-23AH sensor, with no H2 response [실레인(0~15PPM)측정]. 수소간섭없음.
S72-5118RK	Eagle for Chlorine Dioxide(CLO2),0~1PPM(also detect Chlorine) [이산화염소(0~1.0PPM)측정].
S72-5119RK	Eagle for Fluorine(F2),0~5PPM(no probe) [불소(0~5.0PPM)측정].
S72-5120RK	Eagle for Methane(CH4,0~100%LEL/100%Volume(IR), auto ranging) [메탄가스(0~100%LEL~100%VOL자동 범위. IR센서)측정].
S72-5121RK [marine application]	Eagle for Hydrocarbons(HC,0~100%LEL/30%volume(IR), auto ranging) [하이드로카본(0~100%LEL~100%VOL자동 범위.IR센서)측정]. 선박용버전
S72-5122RK	Eagle for Bromine(Br2),0~1PPM [브롬(0~1.0PPM)측정].
S72-5123RK	Eagle for Hydrogen Cyanide(HCN),0~30PPM [시안화수소(0~30PPM)측정].
S72-5124RK	Eagle for Hydrogen Peroxide(H2O2),0~3.0PPM,(no probe) [과산화수소(0~3.0PPM)측정].
S72-5125RK	Eagle for Hydrogen Selenide(H2Se),0~0.2PPM,(no probe) [셀렌화수소(0~0.2PPM)측정].
S72-5126RK	Eagle for Hydrazine(N2H4),0~5PPM [하이드라진(0~5.0PPM)측정].

2가스 Eagle모델.

S72-5201RK	Eagle for LEL&PPM/O2 [가연성가스%LEL&PPM/산소(0~40%)측정].
S72-5201RK-11	Eagle for LEL&PPM/O2, with internal dilution for LEL [가연성가스%LEL&PPM/산소(0~40%)측정]. with internal dilution for LEL.
S72-5201RK-IR	Eagle for LEL Methane/O2, only with IR sensor [메탄가스(0~100%LEL, IR센서)/산소(0~40%)측정].

S72-5201RK-TR1	Eagle for H2(0~5%vol)/O2, for transformer gas testing, with bag & dilution fitting [수소(0~5%VOL)/산소(0~40%)측정]. 변압기가스테스트용. 샘플링백과 희석기포함.
S72-5201RK-TRB	Eagle for H2(0~5%vol)/O2, for transformer testing, 2 pumps [수소(0~5%VOL)/산소(0~40%)측정]. 변압기가스 테스트용. 2개의 펌프.
S72-5201RK-TT	Eagle for LEL&PPM/O2, tank testing version, with float probe & dilution fitting [수소(%LEL&PPM)/산소(0~40%)측정]. 탱크테스트버전. 부유식프로브와 희석기포함.
S72-5201RKT	Eagle for LEL&PPM/O2, with Teflon hose, for heavy hydrocarbons [중탄화수소(%LEL/PPM)/산소(0~40%)측정].
S72-5202RK	Eagle for LEL&PPM/CO [가연성가스%LEL&PPM/일산화탄소(0~500PPM)측정].
S72-5203RK	Eagle for LEL&PPM/H2S [가연성가스%LEL&PPM/황화수소(0~100PPM)측정].
S72-5204RK	Eagle for O2/CO [산소(0~40%)/일산화탄소(0~500PPM)측정].
S72-5205RK	Eagle for O2/H2S [산소(0~40%)/황화수소(0~100PPM)측정].
S72-5206RK	Eagle for O2/B2H6 [산소(0~40%)/디보란(0~0.30PPM)측정].
S72-5208RK	Eagle for HCL/PH3(with HCL filter) [염화수소(0~15PPM)/포스핀(0~1.00PPM)측정].
S72-5209RK	Eagle for CO/CL2 [일산화탄소(0~500PPM)/염소(0~3.0PPM)측정].
S72-5210RK	Eagle for LEL&PPM/NH3 [가연성가스%LEL&PPM/암모니아(0~75PPM)측정].
S72-5211RK	Eagle for CL2/NH3 [염소(0~3.0PPM)/암모니아(0~75PPM)측정].
S72-5212RK	Eagle for NH3/SiH4 [암모니아(0~75PPM)/실레인(0~15PPM)측정].
S72-5213RK	Eagle for CL2/SiH4 [염소(0~3.0PPM)/실레인(0~15PPM)측정].
S72-5214RK	Eagle for O2/PH3,0~1.00PPM [산소(0~40%)/포스핀(0~1.00PPM)측정].
S72-5214RK-20	Eagle for O2/PH3,0~20.0PPM, for fumigation use [산소(0~40%)/포스핀(0~20.0PPM)측정]. 방역용.
S72-5215RK	Eagle for NH3/PH3 [암모니아(0~75PPM)/포스핀(0~1.00PPM)측정].
S72-5218RK	Eagle for HCL/SiH4 [염화수소(0~15PPM)/실레인(0~15PPM)측정].
S72-5219RK	Eagle for HBr/HCL(HBr sensor also responds to HCL) [브롬화수소(HBr.0~9PPM)/염화수소(0~15PPM)측정].
S72-5220RK	Eagle for O2/CL2 [산소(0~40%)/염소(0~3.0PPM)측정].
S72-5222RK-XX	Eagle for O2/CO2(specify CO2 range) [산소(0~40%)/이산화탄소측정]. 이산화탄소의 자동범위 선택요망. 72-5115RK-XX참조.
S72-5223RK-XX	Eagle for CO2/NH3(specify CO2 range) [이산화탄소/암모니아(0~75PPM)측정]. 이산화탄소의 측정범위 선택요망.

S72-5225RK-XX	Eagle for CO/CO2(specify CO2 range) [일산화탄소(0~500PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5226RK-XX	Eagle for SO2/CO2(specify CO2 range) [이산화황(0~6.0PPM)/이산화탄소측정]. 이산화탄소의 자동범위 선택요망.
S72-5227RKS	Eagle for AsH3,0~0.200PPM/HF(no probe) [아르신(0~0.200PPM)/불화수소(0~9.0PPM)측정].
S72-5228RK	Eagle for NO/NO2 [일산화질소(0~100PPM)/이산화질소(0~15PPM)측정].
S72-5229RK	Eagle for SO2/CL2(ES-23AH-D-CL2) [이산화황(0~6.0PPM)/염소(0~3.0PPM)측정].
S72-5230RK	Eagle for HF/SiH4(no probe) [불화수소(0~9.0PPM)/실레인(0~15PPM)측정].
S72-5231RK	Eagle for O2/NO [산소(0~40%)/일산화질소(0~100PPM)측정].
S72-5232RK	Eagle for HF/HCN(no probe) [불화수소(0~9.0PPM)/시아니화수소(0~30PPM)측정].
S72-5233RK	Eagle for O3/HCL(no probe) [오존(0~1.00PPM)/염화수소(0~15PPM)측정].
S72-5235RK	Eagle for H2S/CO [황화수소(0~100PPM)/일산화탄소(0~500PPM)측정].
S72-5236RK	Eagle for HCN/NH3 [시아니화수소(0~30PPM)/암모니아(0~75PPM)측정].
S72-5237RK	Eagle for H2S/SO2(with H2S scrubber) [황화수소(0~100PPM)/이산화황(0~6.0PPM)측정].
S72-5238RK	Eagle for LEL&PPM(catalytic)/%volume CH4(infrared) [메탄가스%LEL&PPM/(0~100%VOL, IR센서)측정].
S72-5240RK	Eagle for HCL/NH3 [염화수소(0~15PPM)/암모니아(0~75PPM)측정].
S72-5241RK	Eagle for HCL/AsH3,0~1.00PPM(with HCL scrubber) [염화수소(0~15PPM)/아르신(0~1.00PPM)측정]. 아르신 측정시 HCL scrubber제공.
S72-5241RKS	Eagle for HCL/AsH3,0~0.200PPM(with HCL scrubber) [염화수소(0~15PPM)/아르신(0~0.200PPM)측정]. 아르신 측정시 HCL scrubber제공.
S72-5242RK	Eagle for HCL/NO2 [염화수소(0~15PPM)/이산화질소(0~15PPM)측정].
S72-5243RK-XX	Eagle for LEL&PPM/CO2(specify CO2 range) [가연성가스%LEL&PPM/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5244RK	Eagle for SO2/NO2 [이산화황(0~6.0PPM)/이산화질소(0~15PPM)측정].
S72-5245RK	Eagle for CH4(100%LEL/100%vol,IR, auto ranging)/O2 [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)측정].
S72-5245RK-05	Eagle for CH4(100%vol,IR)/O2 [메탄가스(0~100%VOL,IR센서)/O2(0~40%)측정].
S72-5246RK	Eagle for LEL&PPM/F2(no probe) [가연성가스%LEL&PPM/불소(0~5.0PPM)측정].
S72-5247RK	Eagle for Hydrogen Iodide(HI)/Iodine(I2) [요드화수소(0~5.00PPM)/요오드(0~1.00PPM)측정].

S72-5248RK	Eagle for CO/PH3 [일산화탄소(0~500PPM)/포스핀(0~1.00PPM)측정].
S72-5249RK	Eagle for H2S/NH3 [황화수소(0~500PPM)/암모니아(0~75PPM)측정].
S72-5250RK	Eagle for HF/HBr(no probe) [불화수소(0~9.0PPM)/브롬화수소(0~9.0PPM)측정].
S72-5251RK	Eagle for LEL&PPM/O3(no probe) [가연성가스%LEL&PPM/오존(0~1.00PPM)측정].
S72-5252RK-XX	Eagle for O3/CO2(specify CO2 range) [오존(0~1.00PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5253RK	Eagle for O3/NO(no probe) [오존(0~1.00PPM)/일산화질소(0~100PPM)측정].
S72-5254RK	Eagle for LEL(IR)/H2S,0~30PPM(with ES-237-H2S sensor) [가연성가스(0~100%LEL,IR센서)/황화수소(0~30PPM)측정].
S72-5255RK	Eagle for O2/HCL [산소(0~40%)/염화수소(0~15PPM)측정].
S72-5256RK	Eagle for NH3/O3(no probe) [암모니아(0~75PPM)/오존(0~1.00PPM)측정].
S72-5257RKS	Eagle for NH3/AsH3 [암모니아(0~75PPM)/아르신(0~1.0PPM)측정].
S72-5258RK	Eagle for HCL/NO(with G92 filter) [염화수소(0~15PPM)/일산화질소(0~100PPM)측정]. NO측정시 HCL scrubber제공.
S72-5259RK	Eagle for O2/NH3 [산소(0~40%)/암모니아(0~75PPM)측정].
S72-5260RK	Eagle for LEL&PPM/PH3 [가연성가스%LEL&PPM/포스핀(0~1.00PPM)측정].
S72-5261RK	Eagle for LEL&PPM/HF [가연성가스%LEL&PPM/불화수소(0~9.0PPM)측정].
S72-5262RK	Eagle for LEL&PPM/AsH3(0~1.0PPM) [가연성가스%LEL&PPM/아르신(0~1.0PPM)측정].
S72-5263RK	Eagle for LEL&PPM/H2S(0~1.0PPM) [가연성가스%LEL&PPM/황화수소(0~1.0PPM)측정]. 고정밀 저농도 황화수소센서탑재.
S72-5264RK	Eagle for HF/NO(no probe),with G-92 filter [불화수소(0~9.0PPM)/일산화질소(0~100PPM)측정]. NO측정시 HF scrubber제공.
S72-5265RK-XX	Eagle for H2S/CO2(specify CO2 range) [황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5266RK	Eagle for HCL/CL2 [염화수소(0~15PPM)/염소(0~3.0PPM)측정].
S72-5267RK-XX	Eagle for NO/CO2(specify CO2 range) [일산화질소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5268RK [marine application]	Eagle for HC %LEL/30%vol(IR auto ranging)/O2 [수소(0~100%LEL~30%VOL,IR센서,자동범위)/산소(0~40%)측정]. 선박용버전
S72-5269RK	Eagle for O3/NO2(no probe) [오존(0~1.00PPM)/이산화질소(0~15PPM)측정].
S72-5270RK	Eagle for O2/O3,no probe [산소(0~40%)/오존(0~1.00PPM)측정].

S72-5271RK	Eagle for O2/CLO2(0~1PPM) [산소(0~40%)/이산화염소(0~1.0PPM)측정].
S72-5272RK	Eagle for NH3/SO2(with ES-238-SO2 sensor,0~6PPM) [암모니아(0~75PPM)/이산화황(0~6.0PPM)측정].
S72-5273RK	Eagle for CH4(%LEL/0~100%vol,IR auto ranging)/H2S(0~1.0PPM) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/황화수소(0~1.0PPM)측정]. 폐수처리장,양돈,소축사,정유공장 등등 적용.
S72-5274RK	Eagle for HBr/CL2 [브롬화수소(0~9PPM)/염소(0~3.0PPM)측정].
S72-5275RK-XX	Eagle for AsH3/CO2(specify CO2 range) [아르신(0~1.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5276RK	Eagle for CL2/PH3 with internal G-92 filter [염소(0~3.0PPM)/포스핀(0~1.0PPM)측정]. PH3측정시 CL2 scrubber제공.
S72-5277RK	Eagle for H2S(0~30PPM)/CO(0~150PPM) [황화수소(0~30PPM)/일산화탄소(0~150PPM)측정].
S72-5278RK	Eagle for LEL&PPM/CO(0~300PPM)/(H2,compensated CO sensor) [가연성가스%LEL&PPM/일산화탄소(0~300PPM)측정]. 수소보상CO센서.
S72-5279RK	Eagle for CH4%LEL/%vol,IR auto ranging)/NH3 [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/암모니아(0~75PPM)측정].
S72-5287RK	Eagle for O2/Hydrazine(N2H4),0~5PPM [산소(0~40%)/하이드라진(0~5.0PPM)측정].
S72-5288RK	Eagle for NO2/HCN [이산화질소(0~15PPM)/시아나화수소(0~30PPM)측정].
S72-5289RK	Eagle for O2/H2S(0~1,000PPM) [산소(0~40%)/황화수소(0~1,000PPM)측정]. 고농도 황화수소 측정.
S72-5290RK-XX	Eagle for CH4(100%LEL/100%vol,IR auto ranging)/CO2(specify CO2 range) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5291RK	Eagle for SO2(with ES-238-SO2 sensor,0~6PPM)/HCN [이산화황(고안전성ES-238센서,0~6.0PPM)/시아나화수소(0~30PPM)측정].
S72-5292RK	Eagle for SO2(with ES-23E-SO2 sensor,0~30PPM)/HCN [이산화황(고안전성ES-23E센서,0~30PPM)/시아나화수소(0~30PPM)측정].
S72-5293RK	Eagle for F2/HBr(no probe) [불소(0~5.0PPM)/브롬화수소(0~9.0PPM)측정].
S72-5294RK	Eagle for HF/NO2(no probe) [불화수소(0~9.0PPM)/이산화질소(0~15PPM)측정].
S72-5295RK	Eagle for H2S(0~30PPM)/NH3 [황화수소(0~30PPM)/암모니아(0~75PPM)측정].
S72-5296RK	Eagle for LE&PPM/CL2 [가연성가스%LEL&PPM/염소(0~3.0PPM)측정].
S72-5297RK	Eagle for LEL&PPM/CL2(0~1.5PPM), for use with HF,(no probe) [가연성가스%LEL&PPM/염소측정(0~1.5PPM)측정]. (HF가스측정도 가능).
S72-5298RK	Eagle for LEL&PPM/Diborane(B2H6) [가연성가스%LEL&PPM/디보란(0~0.30PPM)측정].
S72-5299RK	Eagle for Fluorine(F2)/Silane(SiH4), with G-92 filter and (no probe) [불소(0~5.0PPM)/실레인(0~15PPM)측정]. SiH4측정시 F2 scrubber제공.

3가스 Eagle모델.

S72-5301RK	Eagle for LEL&PPM/O2/H2S [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)측정].
S72-5301RK-IR	Eagle for LEL Methane(IR)/O2/H2S [메탄가스(0~100%LEL,IR센서)/산소(0~40%)/황화수소(0~100PPM)측정].
S72-5301RK-TT	Eagle for LEL&PPM/O2/H2S, tank testing version, includes float probe assembly and dilution fitting. [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)측정]. 탱크테스트버전. 부유식 프로브와 희석기 포함].
S72-5302RK	Eagle for LEL&PPM/O2/CO [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)측정].
S72-5302RK-IR	Eagle for LEL Methane(IR)/O2/CO [메탄가스(0~100%LEL,IR센서)/산소(0~40%)/일산화탄소(0~500PPM)측정].
S72-5302RK-TT	Eagle for LEL&PPM/O2/CO, tank testing version [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)측정]. 탱크테스트버전.
S72-5302RKT	Eagle for LEL&PPM/O2/CO, with Teflon lined hose. [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)측정]. 테프론 호스
S72-5304RK	Eagle for LEL&PPM/O2/AsH3,0~1.00PPM [가연성가스%LEL&PPM/산소(0~40%)/아르신(0~1.00PPM)측정].
S72-5304RKS	Eagle for LEL&PPM/O2/AsH3,0~0.200PPM [가연성가스%LEL&PPM/산소(0~40%)/아르신(0~0.200ppm)측정].
S72-5305RK	Eagle for LEL&PPM/O2/PH3 [가연성가스%LEL&PPM/산소(0~40%)/포스핀(0~1.0PPM)측정].
S72-5306RK	Eagle for LEL&PPM/O2/O3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/오존(0~1.00PPM)측정].
S72-5307RK	Eagle for LEL&PPM/O2/NH3 [가연성가스%LEL&PPM/산소(0~40%)/암모니아(0~75PPM)측정].
S72-5308RK	Eagle for LEL&PPM/O2/CL2 [가연성가스%LEL&PPM/산소(0~40%)/염소(0~3.0PPM)측정].
S72-5309RK	Eagle for LEL&PPM/NO/SO2 [가연성가스%LEL&PPM/일산화질소(0~100PPM)/이산화황(0~6.0PPM)측정].
S72-5310RK	Eagle for LEL&PPM/O2/HF(no probe) [가연성가스%LEL&PPM/산소(0~40%)/불화수소(0~9.0PPM)측정].
S72-5311RK	Eagle for LEL&PPM/O2/HCL [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)측정].
S72-5312RK	Eagle for O2/CO/NO2 [산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)측정].
S72-5313RK	Eagle for LEL&PPM/CL2/PH3 [가연성가스%LEL&PPM/염소(0~3.0PPM)/포스핀(0~1.00PPM)측정].
S72-5315RK	Eagle for LEL&PPM/O2/CO, without charcoal filter [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)측정].
S72-5316RK-XX	Eagle for LEL&PPM/O2/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5317RK-XX	Eagle for LEL&PPM/CO/CO2(specify CO2 range) [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/이산화탄소측정].

	이산화탄소의 측정범위 선택요망.
S72-5318RK	Eagle for LEL&PPM/HF/F2(no probe) [가연성가스%LEL&PPM/불화수소(0~9.0PPM)/불소(0~5.0PPM)측정].
S72-5319RK	Eagle for LEL&PPM/CO/O3(no probe) [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/오존((0~1.00PPM)측정].
S72-5320RK	Eagle for LEL&PPM/O2/HCN [가연성가스%LEL&PPM/산소(0~40%)/시안화수소(0~30PPM)측정].
S72-5322RK	Eagle for LEL&PPM(Catalytic)/O2/0~100%volume,CH4(0~100%vol,IR) [가연성가스%LEL&PPM(접촉연소식)/산소(0~40%)/메탄가스(0~100%VOL.IR센서)측정]
S72-5323RK	Eagle for LEL&PPM/CO/HCL [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/염화수소(0~15PPM)측정].
S72-5325RK-XX	Eagle for O2/NH3/CO2(specify CO2 range) [산소(0~40%)/암모니아(0~75PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5326RK-XX	Eagle for O2/CO/CO2(specify CO2 range) [산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5328RK	Eagle for LEL&PPM/CO/H2S [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정].
S72-5329RK-XX	Eagle for LEL&PPM/H2S/CO2(specify CO2 range) [가연성가스%LEL&PPM/황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5330RK	Eagle for O2/H2S/NH3 [산소(0~40%)/황화수소(0~100PPM)/암모니아(0~75PPM)측정].
S72-5331RK	Eagle for LEL&PPM/NO2/SO2 [가연성가스%LEL&PPM/이산화질소(0~15PPM)/이산화황(0~6.0PPM)측정].
S72-5332RK	Eagle for CH4(100%LEL/100%vol,IR auto ranging)/O2/CO [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM)측정].
S72-5334RK	Eagle for LEL&PPM/O2/NO2 [가연성가스%LEL&PPM/산소(0~40%)/이산화질소(0~15PPM)측정].
S72-5335RK-XX	Eagle for CH4(100%LEL/100%vol,(IR) auto ranging)/O2/CO2(specify CO2 range) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5337RK	Eagle for CH4(100%LEL/100%vol(IR)auto ranging)/O2/H2S [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~100PPM)측정].
S72-5338RK-XX	Eagle for O2/CO2/SO2(specify CO2 range) [산소(0~40%)/이산화탄소/이산화황(0~6.0PPM)측정]. 이산화탄소의 측정범위 선택요망.
S72-5339RK	Eagle for O2/HCL/HBr(no probe, HBr sensor also responds to HCL) [산소(0~40%)/염화수소(0~15PPM)/브롬화수소(0~9.0PPM)측정].
S72-5341RK	Eagle for LEL&PPM/CL2/NH3 [가연성가스%LEL&PPM/염소(0~3.0PPM)/암모니아(0~75PPM)측정].
S72-5342RK	Eagle for CO/CL2/NH3 [일산화탄소(0~500PPM)/염소(0~3.0.PPM)/암모니아(0~75PPM)측정].
S72-5343RK-XX	Eagle for CO/NH3/CO2(specify CO2 range) [일산화탄소(0~500PPM)/암모니아(0~75PPM)/이산화탄소측정].

	이산화탄소의 측정범위 선택요망.
S72-5344RKS	Eagle for LEL&PPM/CL2/AsH3 [가연성가스%LEL&PPM/염소(0~3.0PPM)/아르신(0~1.00PPM)측정].
S72-5345RK	Eagle for LEL&PPM/O2/SiH4(23AH) [가연성가스LEL&PPM/산소(0~40%)/실레인(0~15PPM)측정]. SiH4는 수소무간섭 센서(23AH)채용.
S72-5346RK-XX	Eagle for CO/NO/CO2(specify CO2 range) [일산화탄소(0~500PPM)/일산화질소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5347RK	Eagle for O2/CO/SO2 [산소(0~40%)/일산화탄소(0~500PPM)/이산화황(0~6.0PPM)측정].
S72-5348RK	Eagle for CH4(100%LEL/100%VOL,IR auto ranging)/O2/HF(no probe) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/불화수소(0~9.0PPM)측정].
S72-5349RKS	Eagle for LEL&PPM/NH3/AsH3(0~0.2PPM) [가연성가스%LEL&PPM/암모니아(0~75PPM)/아르신(0~0.2PPM)측정].
S72-5352RK	Eagle for CO/O3/NO2(no probe) [일산화탄소(0~500PPM)/오존(0~1.00PPM)/이산화질소(0~15PPM)측정].
S72-5353RK	Eagle for CO/H2S/SO2 [일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화황(0~6.0PPM)측정].
S72-5354RK [marine application]	Eagle for HC(100%LEL/30%vol,IR auto ranging)/O2/H2S(0~100PPM) [HC가스(0~100%LEL~30%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~100PPM)측정]. 선박용버전.
S72-5355RK [marine application]	Eagle for HC(100%LEL/30%vol(IR auto ranging)/O2/H2S(0~1,000PPM) [HC가스(0~100%LEL~30%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~1,000PPM)측정]. 선박용 버전. 고농도 황화수소 측정.
S72-5356RK	Eagle for LEL&PPM/H2S/SO2 [가연성가스%LEL&PPM/황화수소(0~100PPM)/이산화황(0~6.0PPM)측정].
S72-5357RK	Eagle for O2/H2S/CO [산소(0~40%)/황화수소(0~100PPM)/일산화탄소(0~500PPM)측정].
S72-5358RK	Eagle for O2/HF/O3(no probe) [산소(0~40%)/불화수소(0~9.0PPM)/오존(0~1.00PPM)측정].
S72-5359RK-01	Eagle for HC%LEL(IR)/O2/CO(not for %vol HC use) [HC가스(0~100%LEL,IR센서)/산소(0~40%)/일산화탄소(0~500PPM)측정].
S72-5360RK	Eagle for H2S/CO/CL2 [황화수소(0~100PPM)/일산화탄소(0~500PPM)/염소(0~3.0PPM)측정].
S72-5361RK	Eagle for O2/CO/O3 [산소(0~40%)/일산화탄소(0~500PPM)/오존(0~1.00PPM)측정].
S72-5362RK	Eagle for CO/SO2(with ES-23E sensor)/NO2, no H2S scrubber [일산화탄소(0~500PPM)/이산화황(0~6.0PPM)/이산화질소(0~15PPM)측정].
S72-5364RK	Eagle for LEL/%volume CH4(IR auto ranging)/H2S/NH3 [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/황화수소(0~100PPM)/암모니아(0~75PPM)].
S72-5365RK	Eagle for LEL/%volume CH4(IR auto ranging)/CO/SO2(0~30PPM) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/일산화탄소(0~500PPM)/이산화황(0~3.00PPM)측정].
S72-5366RK	Eagle for LEL&PPM/%volume CH4(IR auto ranging)/NH3 [가연성가스%LEL&PPM/메탄가스(0~100%VOL,IR센서)/암모니아(0~75PPM)측정].
S72-5367RK	Eagle for LEL&PPM/O2/CO(0~300PPM) with H2 compensation

	[가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~300PPM). CO는 H2무간섭
S72-5368RK	Eagle for O2/NO2/SO2(0~15PPM, ES-23E sensor) [산소(0~40%)/이산화질소(0~15PPM)/이산화황(0~15PPM)측정].
S72-5369RK	Eagle for LEL&PPM/H2S/NH3 [가연성가스%LEL&PPM/황화수소(0~100PPM)/암모니아(0~75PPM)측정].
S72-5370RK	Eagle for LEL&PPM/HCL/CL2 [가연성가스%LEL&PPM/염화수소(0~15PPM)/염소(0~3.0PPM)측정].
S72-5371RK-XX	Eagle for O2/H2S/CO2(specify CO2 range) [산소(0~40%)/황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5372RK	Eagle for O2/HCL/SiH4 [산소(0~40%)/염화수소(0~15PPM)/실레인(0~15PPM)측정].
S72-5373RK-XX	Eagle for LEL&PPM/AsH3(0~1.0PPM)/CO2(specify CO2 range) [가연성가스%LEL&PPM/아르신(0~1.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5375RK-XX	Eagle for LEL&PPM/SO2 with H2S scrubber/CO2(specify CO2 range) [가연성가스%LEL&PPM/이산화황(0~6.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망. SO2측정시 H2S scrubber제공.
S72-5376RK	Eagle for LEL&PPM/B2H6/PH3 [가연성가스%LEL&PPM/디보란(0~0.30PPM)/포스핀(0~1.00PPM)측정].
S72-5377RK-XX	Eagle for CO/NO2/CO2(specify CO2 range) [일산화탄소(0~500PPM)/이산화질소(0~15PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5378RK	Eagle for LEL&PPM/HF/CL2 [가연성가스%LEL&PPM/불화수소(0~9.0PPM)/염소(0~3.0PPM)측정].
S72-5379RK-XX	Eagle for CH4(100%LEL/100%volume,IR auto ranging)/H2S/CO2(specify CO2 range) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5380RK-01	Eagle for O2/HF/AsH3(0~2.0PPM),(no probe) [산소(0~40%)/불화수소(0~9.0PPM)/아르신(0~2.0PPM)측정].
S72-5380RKS	Eagle for O2/HF/AsH3(0~0.2PPM),with external G-92 filter and(no probe) [산소(0~40%)/불화수소(0~9.0PPM)/아르신(0~0.20PPM)측정].
S72-5382RK	Eagle for H2S/HCL/NH3 [황화수소(0~100PPM)/염화수소(0~15PPM)/암모니아(0~75PPM)측정].
S72-5383RK	Eagle for O2/O3/NH3 [산소(0~40%)/오존(0~1.00PPM)/암모니아(0~75PPM)측정].
S72-5384RK-XX	Eagle for HC(100%LEL/30%volume(IR) auto ranging)/O2/CO2(specify CO2 range) [HC가스(0~100%LEL~30%VOL,IR센서,자동범위)/산소(0~40%)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5385RK	Eagle for LEL&PPM/B2H6/SiH4 [가연성가스%LEL&PPM/디보란(0~0.30PPM)/실레인(0~15PPM)측정].
S72-5386RKS	Eagle for LEL&PPM/HF/AsH3(0~0.2PPM)(no probe) [가연성가스%LEL&PPM/불화수소(0~9.0PPM)/아르신(0~0.2PPM)측정].
S72-5388RK	Eagle for HC(0~100%LEL~30%volume(IR) auto ranging)/O2/CL2 [HC가스(0~100%LEL~30%VOL,IR센서,자동범위)/산소(0~40%)/염소(0~3.0PPM)측정].
S72-5390RK	Eagle for CH4(0~100%LEL~100%volume(IR) auto ranging)/O2/HCL

	[메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/염화수소(0~15PPM)측정].
S72-5391RK	Eagle for LEL&PPM/CO/CL2 [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/염소(0~3.0PPM)측정].
S72-5392RK	Eagle for O2/H2S/HCL [산소(0~40%)/황화수소(0~100PPM)/염화수소(0~15PPM)측정].
S72-5393RK-XX	Eagle for O2/NO2/CO2(specify CO2 range) [산소(0~40%)/이산화질소(0~15PPM)/이산화탄소]. 이산화탄소의 측정범위선택요망.

4가스 Eagle모델.

S72-5401RK	Eagle for LEL&PPM/O2/CO/H2S [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정].
S72-5401RK-11	Eagle for LEL&PPM/O2/CO/H2S (with internal LEL dilution fitting) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정]. 내부 가연성 희석기 포함.
S72-5401RK-50	Eagle for LEL&PPM/O2/H2S, Confined Space kit (with Cal-kit all in one) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정]. 밀폐공간 체크용 키트 포함.
S72-5401RK-IR	Eagle for LEL CH4(IR)/O2/CO/H2S. [메탄가스(0~100%LE,IR센서)/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정].
S72-5401RK-TT	Eagle for LEL&PPM/O2/CO/H2S, tank testing version(with float probe & dilution Fitting) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정]. 탱크테스트 버전(부유식Probe와 희석기 포함).
S72-5401RKT	Eagle for LEL&PPM/O2/CO/H2S,(with Teflon lined hose) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정]. 테프론호스 포함.
S72-5402RK	Eagle for LEL&PPM/O2/H2S/SO2,(with H2S filter) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/이산화황(0~6.0PPM)측정]. SO2측정시 H2S필터 포함.
S72-5403RK	Eagle for LEL&PPM/O2/CO/SO2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화황(0~6.0PPM)측정].
S72-5404RK	Eagle for LEL&PPM/O2/H2S/CL2 [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/염소(0~3.0PPM)측정].
S72-5405RK	Eagle for LEL&PPM/O2/CO/CL2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염소(0~3.0PPM)측정].
S72-5406RK	Eagle for LEL&PPM/O2/CL2/NH3 [가연성가스%LEL&PPM/산소(0~40%)/염소(0~3.0PPM)/암모니아(0~75PPM)측정].
S72-5407RK	Eagle for O2/CO/CL2/NH3 [산소(0~40%)/일산화탄소(0~500PPM)/염소(0~3.0PPM)/암모니아(0~75PPM)측정].
S72-5408RK	Eagle for LEL&PPM/O2/PH3/NH3 [가연성가스%LEL&PPM/산소(0~40%)/포스핀(0~1.00PPM)/암모니아(0~75PPM)측정].
S72-5409RK	Eagle for LEL&PPM/O2/O3/HNO3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/오존(0~1.00PPM)/질산(Nitric acid. HNO3,0~20.0PPM)].
S72-5410RK	Eagle for LEL&PPM/O2/H2S/NH3

	[가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/암모니아(0~75PPM)측정]
S72-5412RK	Eagle for LEL&PPM/O2/CO/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/암모니아(0~75PPM)측정].
S72-5413RK	Eagle for LEL&PPM/O2/AsH3/HF(no probe) [가연성가스%LEL&PPM/산소(0~40%)/아르신(1.0PPM)/불화수소(0~9.0PPM)측정].
S72-5414RK	Eagle for LEL&PPM/O2/CO/NO2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)측정].
S72-5415RK	Eagle for LEL&PPM/O2/CO/NO (with scrubber for NO sensor) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/일산화질소(0~100PPM)측정]. NO센서에 대해 Scrubber 포함.
S72-5416RK-XX	Eagle for LEL&PPM/O2/CO/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5417RK	Eagle for LEL&PPM/O2/CO/HF(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/불화수소(0~9.0PPM)].
S72-5418RK	Eagle for LEL&PPM/O2/CO/O3(no probe) [가연성가스%LEL& PPM/산소(0~40%)/일산화탄소(0~500PPM)/오존(0~1.00PPM)].
S72-5419RK	Eagle for LEL&PPM/O2/CL2/PH3 [가연성가스%LEL&PPM/산소(0~40%)/염소(0~3.0PPM)/포스핀(0~1.00PPM)측정].
S72-5420RK	Eagle for LEL&PPM/O2/HF/NH3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/불화수소(0~9.0PPM)/암모니아(0~75PPM)측정].
S72-5421RK	Eagle for LEL&PPM/O2/CO/HCL [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)].
S72-5422RK	Eagle for LEL&PPM/O2/CL2/SO2(ES-23AH-CL2) [가연성가스%LEL&PPM/산소(0~40%)/염소(0~3.0PPM)/이산화황(0~6.0PPM)측정].
S72-5423RK	Eagle for LEL&PPM/CO/H2S/NO(with scrubber for NO sensor) [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/황화수소(0~100PPM)/일산화질소(0~100PPM)측정]. NO센서에 scrubber 포함.
S72-5424RK	Eagle for LEL&PPM/O2/HCL/SiH4 [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/실레인(0~15PPM)측정].
S72-5425RK	Eagle for LEL&PPM/O2/NH3/NO2 [가연성가스%LEL&PPM/산소(0~40%)/암모니아(0~75PPM)/이산화질소(0~15PPM)측정].
S72-5426RK	Eagle for O2/H2S/HCL/NH3 [산소(0~40%)/황화수소(0~100PPM)/염화수소(0~15PPM)/암모니아(0~75PPM)측정].
S72-5427RK	Eagle for LEL&PPM/O2/CO/PH3(0~1.00PPM) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/포스핀(0~1.00PPM)측정].
S72-5427RK-20	Eagle for LEL&PPM/O2/CO/PH3(0~20PPM), Fumigation version [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/포스핀(0~20PPM)측정. 방역용.
S72-5429RK	Eagle for LEL&PPM/O2/HCL/NH3 [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/암모니아(0~75PPM)측정].
S72-5432RK	Eagle for LEL&PPM/O2/O3/CL2(no probe),(O3&CL2 cross interference) [가연성가스%LEL&PPM/산소(0~40%)/오존(0~1.00PPM)/염소(0~3.0PPM)측정].
S72-5433RK	Eagle for LEL&PPM/O2/NH3/SiH4 [가연성가스%LEL&PPM/산소(0~40%)/암모니아(0~75PPM)/실레인(0~15PPM)측정].
S72-5434RK	Eagle for LEL&PPM/O2/SO2/HCN [가연성가스%LEL&PPM/산소(0~40%)/이산화황(0~6.0PPM)/시안화수소(0~30PPM)측정].

S72-5435RK	Eagle for LEL&PPM/O2/O3/HCL0(no probe),(O3&HCL cross interference) [가연성가스%LEL&PPM/산소(0~40%)/오존(0~1.00PPM)/염화수소(0~15PPM)측정].
S72-5436RK	Eagle for LEL&PPM/CO/NH3/HF(no probe) [가연성가스%LEL&PPM/일산화탄소(0~500ppm)/암모니아(0~75PPM)/불화수소(0~9PPM)측정].
S72-5438RK	Eagle for LEL&PPM/O2/CO(without charcoal filter)/100%volume CH4(IR) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/메탄가스(0~100%VOL,IR센서)].
S72-5439RK-XX	Eagle for LEL&PPM/O2/H2S/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5440RKS	Eagle for LEL&PPM/O2/HCL/PH3 [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/포스핀(0~1.00PPM)측정].
S72-5441RK	Eagle for LEL&PPM(Catalytic)/O2/CO/0~100%vol CH4(IR) [가연성가스%LEL&PPM(접촉연소식)/산소(0~40%)/일산화탄소(0~500PPM)/메탄가스(0~100%VOL,IR센서,자동범위)측정].
S72-5442RK	Eagle for LEL&PPM(catalytic)/100%volume CH4(IR)/O2/H2S [가연성가스%LEL&PPM(접촉연소식)/메탄가스(0~100%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~100PPM)측정].
S72-5443RK	Eagle for LEL&PPM/O2/H2S/HF(no probe) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/불화수소(0~9.0PPM)].
S72-5444RK	Eagle for O2/CO/NO2/HCN [산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)/시아나화수소(0~30PPM)].
S72-5445RK	Eagle for LEL&PPM/O2/CO/HF/NH3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/불화수소(0~9.0PPM)/암모니아(0~75PPM)측정].
S72-5446RK-XX	Eagle for LEL&PPM/O2/HCL/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5447RK-XX	Eagle for LEL&PPM/O2/CL2/CO2(specify CO2 range). [가연성가스%LEL&PPM/산소(0~40%)/염소(0~3.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5448RK-XX	Eagle for LEL&PPM/O2/NH3/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/암모니아(0~75PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5449RK	Eagle for LEL&PPM/O2/HCL/HCN [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/시아나화수소(0~30PPM)].
S72-5451RK	Eagle for CH4(100%LEL/100%volume(IR) auto ranging)/O2/CO/H2S [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)측정].
S72-5452RK	Eagle for LEL&PPM/O2/CO/HCN [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/시아나화수소(0~30PPM)]
S72-5453RK-XX	Eagle for LEL&PPM/O2/CO2/SO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/이산화탄소/이산화황(0~6.0PPM)측정]. 이산화탄소의 측정범위 선택요망.
S72-5455RK-XX	Eagle for LEL&PPM/H2S/CO/CO2(specify CO2 range) [가연성가스%LEL&PPM/황화수소(0~100PPM)/일산화탄소(0~500PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5458RK	Eagle for LEL&PPM/O2/H2S/O3(no probe)

	[가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/오존(0~1.00PPM)측정].
S72-5459RK-XX	Eagle for LEL/%volume CH4(IR auto ranging)/O2/CO/CO2(specify CO2 range) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5460RK-XX	Eagle for O2/CO/NO2/CO2(specify CO2 range) [산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5461RK	Eagle for LEL&PPM/O2/HCL/AsH3(0~1.0PPM) [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/아르신(0~1.0PPM)측정].
S72-5461RKS	Eagle for LEL&PPM/O2/HCL/AsH3(0~0.2PPM) [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/아르신(0~0.2PPM)측정].
S72-5462RK	Eagle for LEL&PPM/O2/NO/HCL [가연성가스%LEL&PPM/산소(0~40%)/일산화질소(0~100PPM)/염화수소(0~15PPM)측정].
S72-5463RK-XX	Eagle for O2/CO/CO2/HCN(specify CO2 range) [산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소/시아나화수소(0~30PPM)측정]. 이산화탄소의 측정범위 선택요망.
S72-5464RK	Eagle for LEL/%volume CH4(IR, auto ranging)/O2/CO/NH3 [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM)/암모니아(0~75PPM)측정].
S72-5465RK	Eagle for LEL&PPM/O2/HF/SiH4(no probe) [가연성가스%LEL&PPM/산소(0~40%)/불화수소(0~9.0PPM)/실레인(0~15PPM)측정].
S72-5466RK	Eagle for LE&PPM/O2/SiH4/NO2 [가연성가스%LEL&PPM/산소(0~40%)/실레인(0~15PPM)/이산화질소(0~15PPM)측정].
S72-5467RK	Eagle for LEL&PPM/O2/B2H6/F2(no probe) [가연성가스%LEL&PPM/산소(0~40%)/디보란(Diborane,0~0.30PPM)/불소(0~5.0PPM)].
S72-5468RK-XX	Eagle for LEL/%volume CH4(IR auto ranging)/O2/H2S/CO2(specify CO2 range) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5469RK	Eagle for O2/CO/H2S/NH3 [산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/암모니아(0~75PPM)].
S72-5470RK	Eagle for LEL&PPM/O2/AsH3/SO2 [가연성가스%LEL&PPM/산소(0~40%)/아르신(0~1.00PPM)/이산화황(0~6.0PPM)측정].
S72-5471RK-01	Eagle for LEL&PPM/O2/PH3/SiH4(with ES-23AH sensor) [가연성가스%LEL&PPM/산소(0~40%)/포스핀(0~1.00PPM)/실레인(0~15PPM)측정].
S72-5472RK-XX	Eagle for O2/CO/CO2/SO2(specify CO2 range) [산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소/이산화황(0~6.0PPM)측정]. 이산화탄소의 측정범위 선택요망.
S72-5473RK	Eagle for LEL&PPM/O2/CO/CLO2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화염소(Chlorine dioxide,0~1.00PPM)측정].
S72-5474RK-XX	Eagle for LEL(Catalytic)/%volume CH4(IR)/O2/CO2,(specify CO2 range) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5475RK	Eagle for LEL&PPM/O2/H2S/NO(with H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/일산화질소측정]. H2S scrubber 포함.
S72-5476RK	Eagle for LEL&PPM/O2/SO2(0~15PPM)NO2(with H2S scrubber)

	[가연성가스%LEL&PPM/산소(0~40%)/이산화황(0~15PPM)/이산화질소측정]. H2S scrubber 포함.
S72-5477RK-XX	Eagle for LEL&PPM/O2/O3/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/오존(0~1.00PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5478RK	Eagle for LEL&PPM/O2/CO/H2S(with CO compensation) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)].
S72-5479RK	Eagle for LEL/%volume CH4(IR auto ranging)/O2/CO/O3 [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM)/오존(0~1.00PPM)측정].
S72-5480RK	Eagle for LEL&PPM/O2/B2H6/NO2(no probe) [가연성가스%LEL&PPM/산소(0~40%)/디보란(Diborane,0~0.30PPM)/이산화질소(0~15PPM)측정].
S72-5481RK	Eagle for LEL&PPM/O2/HF/NO(no probe),(with external G-92 filter) [가연성가스%LEL&PPM/산소(0~40%)/불화수소(0~9.0PPM)/일산화질소(0~100PPM)].
S72-5482RK	Eagle for CO/H2S/CL2/NH3 [일산화탄소(0~500PPM)/황화수소(0~100PPM)/염소(0~3.0PPM)/암모니아(0~75PPM)]
S72-5483RK	Eagle for LEL&PPM/CO/O3/NO2(no probe) [가연성가스%LEL&PPM/일산화탄소(0~500PPM)/오존(0~1.00PPM)/이산화질소(0~15PPM)측정].
S72-5484RK-XX	Eagle for O2/H2S/CO/CO2(specify CO2 range) [산소(0~40%)/황화수소(0~100PPM)/일산화탄소(0~500PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5485RKS	Eagle for LEL&PPM/O2/CO/AsH3(0~0.2PPM) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/아르신(0~0.2PPM)].
S72-5486RKS	Eagle for LEL&PPM/O2/CL2/AsH3(0~0.2PPM) (with external G-92 filter) [가연성가스%LEL&PPM/산소(0~40%)/염소(0~3.0PPM)/아르신(0~0.2PPM)측정].
S72-5487RK	Eagle for HC 100%LEL(IR)/O2/CO/H2S(not for %volume HC use) [HC가스(0~100%LEL,IR)/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)].
S72-5488RK	Eagle for LEL&PPM/O2/HCN/PH3(with external G-92 filter) [가연성가스%LEL&PPM/산소(0~40%)/시아나화수소(0~30PPM)/포스핀(0~1.00PPM)].
S72-5489RK	Eagle for LEL&%volume CH4(IR, Auto ranging)/O2/H2S/SO2(with external H2S filter [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~100PPM)/이산화황(0~6.0PPM)측정]. 외부H2S필터 포함.
S72-5490RK	Eagle for CH4(100%LEL/100% volume(IR) auto ranging)/O2/CO/AsH3(0~1PPM), (With external G-92 filter) [메탄가스(0~100%LEL~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM)/아르신(0~1.0PPM)측정]. 외부 G-92필터 포함.
S72-5491RK-XX	Eagle for LEL&PPM/O2/CLO2/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/이산화염소(chlorineDioxide,0~1.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5492RK-XX	Eagle for O2/CO/NH3/CO2(specify CO2 range) [산소(0~40%)/일산화탄소(0~500PPM)/암모니아(0~75PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5493RK-XX	Eagle for HC(100%LEL~30%volume,IR auto ranging)/O2/H2S/CO2,(specify CO2 range). [HC가스(0~100%LEL~30%VOL,IR센서,자동범위)/산소(0~40%)/황화수소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5494RK-XX	Eagle for O2/H2S/NH3/CO2(specify CO2 range) [산소(0~40%)/황화수소(0~100PPM)/암모니아(0~75PPM)/이산화탄소측정].

	이산화탄소의 측정범위 선택요망.
S72-5495RK	Eagle for LEL&PPM/O2/F2/SiH4,(with external G-92 filter(no probe)) [가연성가스%LEL&PPM/산소(0~40%)/불소(0~5.0PPM)/실레인(0~15PPM)측정]. 외부 G-92필터 포함.
S72-5496RK	Eagle for LEL&PPM(Catalytic)/100% volume CH4(IR sensor)/O2/CO(H2 compensated) [가연성가스%LEL&PPM(접촉연소식)/메탄가스(0~100%VOL,IR센서,자동범위)/산소(0~40%)/일산화탄소(0~500PPM,H2보상)측정].
S72-5497RK	Eagle for LEL&PPM/O2/HCL(ES-23E sensor)/CL2(ES-239B sensor) [가연성가스%LEL&PPM/산소(0~40%)/염화수소(0~15PPM)/염소(0~3.0PPM)측정].
S72-5498RK	Eagle for LEL&PPM/O2/O3/AsH3(0~0.2PPM) (with external G-92 filter) [가연성가스%LEL&PPM/산소(0~40%)/오존(0~1.00PPM)/아르신(0~0.2PPM)측정].
S72-5499RKS	Eagle for LEL&PPM/O2/AsH3(0~0.2PPM)/NH3 [가연성가스%LEL&PPM/산소(0~40%)/아르신(0~0.2PPM)/암모니아(0~75PPM)측정].

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S72-5501RK	Eagle for LEL&PPM/O2/CO/H2S/SO2(with H2S filter) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화황(0~6.0PPM)측정].
S72-5501RK-11	Eagle for LEL&PPM/O2/CO/H2S/SO2(with internal LEL dilution fitting) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화황(0~6.0PPM)측정]. 내부 가연성희석기 포함.
S72-5502RK	Eagle for LEL&PPM/O2/CO/H2S/CL2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염소(0~3.0PPM)측정].
S72-5503RK	Eagle for LEL&PPM/O2/CO/H2S/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/암모니아(0~75PPM)측정].
S72-5503RK-01	Eagle for LEL&PPM/O2/CO/H2S(0~30PPM)/NH3 [가연성가스LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~30PPM)/암모니아(0~75PPM)측정].
S72-5504RK-XX	Eagle for LEL&PPM/O2/CO/H2S/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화탄소 측정]. 이산화탄소의 측정범위 선택요망.
S72-5506RK	Eagle for LEL&PPM/O2/CO/CL2/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염소(0~3.0PPM)/암모니아(0~75PPM)측정].
S72-5508RK	Eagle for LEL&PPM/O2/CO/H2S/HCL [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염화수소(0~15PPM)측정].
S72-5509RK	Eagle for LEL&PPM/O2/CO/H2S/O3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/오존(0~1.00PPM)측정].
S72-5512RK	Eagle for LEL&PPM/O2/H2S/HF/NH3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/불화수소(0~9PPM)/암모니아

	(0~75PPM)측정].
S72-5513RK-XX	Eagle for LEL&PPM/O2/CO/NO2/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)/이산화탄소 측정. 이산화탄소의 측정범위 선택요망.
S72-5514RK	Eagle for LEL&PPM/O2/CO/HCL/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)/암모니아(0~75PPM)측정].
S72-5515RK	Eagle for LEL&PPM/O2/CO/HCL/AsH3(0~1.0PPM) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)/아르신(0~1.0PPM)측정].
S72-5515RKS	Eagle for LEL&PPM/O2/CO/HCL/AsH3(0~0.2PPM) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)/아르신(0~0.2PPM)측정].
S72-5518RK	Eagle for LEL&PPM/O2/CO/HCN/AsH3(0~1.0PPM) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/시아나화수소(0~30PPM)/아르신(0~1.0PPM)측정].
S72-5520RK-XX	Eagle for LEL&PPM/O2/CO/CO2/NH3(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소/암모니아(0~75PPM) 측정. 이산화탄소의 측정범위 선택요망.
S72-5521RK-XX	Eagle for LEL&PPM/O2/CO/CO2/PH3(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화탄소/포스핀(0~1.00PPM) 측정. 이산화탄소의 측정범위 선택요망.
S72-5523RK-XX	Eagle for LEL&PPM/O2/H2S/CO2/NH3(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/이산화탄소/암모니아(0~75PPM)측정. 이산화탄소의 측정범위 선택요망.
S72-5524RK	Eagle for LEL&PPM/O2/CO/HCL/PH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)/포스핀(0~1.00PPM)측정].
S72-5525RK	Eagle for LEL&PPM/O2/CO/H2S/HF(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/불화수소(0~9.0PPM)측정].
S72-5526RK	Eagle for LEL&PPM/O2/H2S/NH3/CL2(ES-23AH-CL2) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/암모니아(0~75PPM)/염소(0~3.0PPM)측정].
S72-5527RK-XX	Eagle for LEL&PPM/O2/CO/CL2/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염소(0~3.0PPM)/이산화탄소 측정. 이산화탄소의 측정범위 선택요망.
S72-5528RK	Eagle for LEL&PPM/O2/CO/NH3/PH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/암모니아(0~75PPM)/포스핀(0~1.00PPM)측정].
S72-5529RK	Eagle for LEL&PPM/O2/CO/H2S/F2(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/불소(0~5.0PPM)측정]
S72-5531RK	Eagle for O2/CO/H2S/HF/NH3(no probe) [산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/불화수소(0~9.0PPM)/암모니아(0~75PPM)측정].
S72-5532RK	Eagle for LEL&PPM/O2/CO/NO2/HF(no probe)

	[가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)/불화수소(0~9.0PPM)측정].
S72-5533RK	Eagle for LEL&PPM/O2/CO/HCN/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/시아니화수소(0~30PPM)/암모니아(0~75PPM)측정].
S72-5534RK-XX	Eagle for LEL&PPM/O2/CO/AsH3/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/아르신(0~1.00PPM)/이산화탄소 측정]. 이산화탄소의 측정범위 선택요망.
S72-5535RK	Eagle for LEL&PPM/O2/CO/O3/HCN(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/오존(0~1.00PPM)/시아니화수소(0~30PPM)측정].
S72-5536RK	Eagle for LEL&PPM/O2/CO/HF/NH3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/불화수소(0~9.0PPM)/암모니아(0~75PPM)측정].
S72-5537RK	Eagle for LEL&PPM/O2/CO/NH3/SO2(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/암모니아(0~75PPM)/이산화황(0~6.0PPM)측정].
S72-5538RK-XX	Eagle for O2/H2S/CO/NH3/CO2(specify CO2 range) [산소(0~40%)/황화수소(0~100PPM)/일산화탄소(0~500PPM)/암모니아(0~75PPM)/이산화탄소 측정]. 이산화탄소의 측정범위 선택요망.
S72-5539RK	Eagle for LEL&PPM/O2/CO/CL2/SiH4 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염소(0~3.0PPM)/실레인(0~15PPM)측정].
S72-5540RKS	Eagle for LEL&PPM/O2/CO/AsH3(0~0.2PPM)/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/아르신(0~0.2PPM)/암모니아(0~75PPM)측정].
S72-5541RK	Eagle for LEL&PPM/O2/CO/HCL/B2H6 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)/디보란(0~0.30PPM)측정].
S72-5542RK	Eagle for LEL&PPM/O2/CO/HF/HCN(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/불화수소(0~9.0PPM)/시아니화수소(0~30PPM)측정].
S72-5543RK	Eagle for LEL&PPM/O2/CO/HCL/SO2(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/염화수소(0~15PPM)/이산화황(0~6.0PPM)측정].
S72-5544RK	Eagle for LEL&PPM/O2/CO/NO2/SO2(ES-23E sensor),(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/이산화질소(0~15PPM)/이산화황(0~6.0PPM)측정].
S72-5545RK	Eagle for LEL&PPM/O2/CO/O3/NO2(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/오존(0~1.00PPM)/이산화질소(0~15PPM)측정].
S72-5546RK	Eagle for LEL&PPM/O2/CO/HBr/Br2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/브롬화수소(0~9.0PPM)/브롬가스(0~1.00PPM)측정].
S72-5548RK-XX	Eagle for LEL&PPM/O2/H2S/CO2(specify CO2 range)/HCN [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/이산화탄소/시아니화수소(0~30PPM)].
S72-5549RK	Eagle for LEL&PPM/O2/H2S/O3/HNO3(no probe)

	[가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/오존(0~1.00PPM)/질산(0~20.0PPM)측정].
S72-5551RK-XX	Eagle for LEL&PPM/O2/H2S/NO2/CO2(specify CO2 range)(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/황화수소(0~100PPM)/이산화질소(0~15PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5552RK	Eagle for LEL&PPM/O2/CO/HF/GeH4(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/불화수소(0~9.0PPM)/게르만가스(0~0.8PPM)측정].
S72-5553RK-XX	Eagle for LEL&PPM/O2/CO/NO/CO2(specify CO2 range)(with 3 gas block & Internal charcoal/purafil scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/일산화질소(0~100PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5554RK-XX	Eagle for LEL&PPM/O2/CO/H2S(0~1PPM)/CO2,(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~1.00PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.

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S72-5601RK	Eagle for LEL&PPM/O2/CO/H2S/CL2/NH3 [가연성가스측정%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염소(0~3.0PPM)/암모니아(0~75PPM)측정].
S72-5602RK	Eagle for %LEL&PPM/O2/CO/H2S/HCL/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염화수소(0~15PPM)/암모니아(0~75PPM)측정].
S72-5607RK	Eagle for LEL&PPM/O2/CO/H2S/HF/NH3(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/불화수소(0~9.0PPM)/암모니아(0~75PPM)측정].
S72-5608RK-XX	Eagle for LEL&PPM/O2/CO/H2S/NH3/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/암모니아(0~75PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5612RK-XX	Eagle for LEL&PPM/O2/CO/H2S/CL2/CO2(specify CO2 range) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염소(0~3.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5613RK-OS	Eagle for LEL&PPM/O2/CO/H2S/CLO2/SO2(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화염소(0~1.0PPM)/이산화황(0~6.0PPM)측정].
S72-5616RK-XX	Eagle for LEL&PPM/O2/CO/H2S/SO2/CO2(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화황(0~6.0PPM)/이산화탄소측정]. 이산화탄소의 측정범위 선택요망.
S72-5617RK	Eagle for LEL&PPM/O2/CO/H2S/SO2/NH3(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/이산화황(0~6.0PPM)/암모니아(0~75PPM)측정].
S72-5618RK	Eagle for LEL&PPM/O2/CO/H2S/HF/CL2(no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/불화수소

	(0~9.0PPM)/염소(0~3.0PPM)측정].
S72-5619RK	Eagle for LEL&PPM/O2/CO/H2S/HBr/NH3 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/브롬화수소(0~9.0PPM)/암모니아(0~75PPM)측정].
S72-5620RK-XX	Eagle for LEL&PPM/O2/CO/H2S/HCL/CO2(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염화수소(0~15PPM)/이산화탄소측정].
S72-5621RK	Eagle for LEL&PPM/O2/CO/H2S/CL2(ES-K239B sensor)/SO2(with external H2S scrubber) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/염소(0~3.0PPM)/이산화황(0~6.0PPM)측정].
S72-5622RK	Eagle for LEL&PPM/O2/CO/H2S/HF/NO2(with external H2S scrubber and no probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/불화수소(0~9.0PPM)/이산화질소(0~15PPM)측정].
S72-5623RK	Eagle for LEL&PPM/O2/CO/H2S/HCN/NO2 [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/황화수소(0~100PPM)/시아니화수소(0~30PPM)/이산화질소(0~15PPM)측정].
S72-5624RK	Eagle for LEL&PPM/O2/CO/O3/NH3(No probe) [가연성가스%LEL&PPM/산소(0~40%)/일산화탄소(0~500PPM)/오존(0~1.00PPM)/암모니아(0~75PPM)측정].



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