



H1/HP1



H1/HP1

便携式有毒气体探测器

- 工业用可燃气体及有毒气体泄漏检测设备
- 取得防爆认证
- LCD显示
- 采用扩散式/泵吸式设计
- 带声、光、振动报警



H1/HP1便携式有毒气体探测器参数

性能

采样方式：扩散式/泵吸式

检测原理：电化学式/光离子式

检测气体：有毒气体

量 程：见可测有毒气体列表

精 度： $\pm 3\%FS$

重 复 性： $\leq 2\%$

响应时间： $T_{90} < 20S$ (H_2S 、 CO 、 O_2 、 SO_2) ,其它气体见可测有毒气体列表

报 警：声报警、LED光报警、振动报警

输出方式：USB接口、RS232接口

自 诊 断：电池欠压、标定提示、传感器寿命、传感器失效、标定信号锁定、校准提示、寄存器内存不足、气泵堵塞、气泵漏气

声音强度： $\geq 90dB@0.3$ 米处

历史记录：开关机记录、调零记录、标定记录、报警记录、故障记录

电气特性

供电电源：锂电池，标称电压3.6V，容量2000mAh

功 耗： $< 1W$

续航时间：H1：常温 ≥ 60 小时

HP1：常温 ≥ 30 小时

结构特性

主体材料：软胶部分：防静电TPU；硬胶部分：防静电PC

重 量：0.25kg

认证

防爆认证：Ex d ib IIC T4 Gb

计量认证：CPA

其他认证：SIL、CE

执行标准：GB 3836.1-2010, GB 3836.2-2010, GB 3836.4-2010,
JJF 1363-2012, JJF 1364-2012, JJF 1368-2012, JJF 1421-2013

电气使用环境

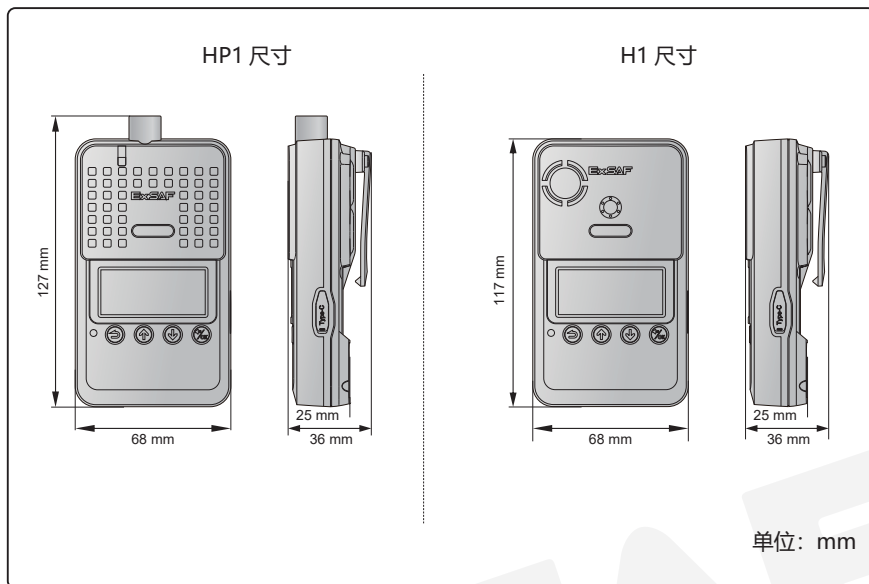
防护等级：IP67

湿度范围：10 ~ 95%RH (无凝露)

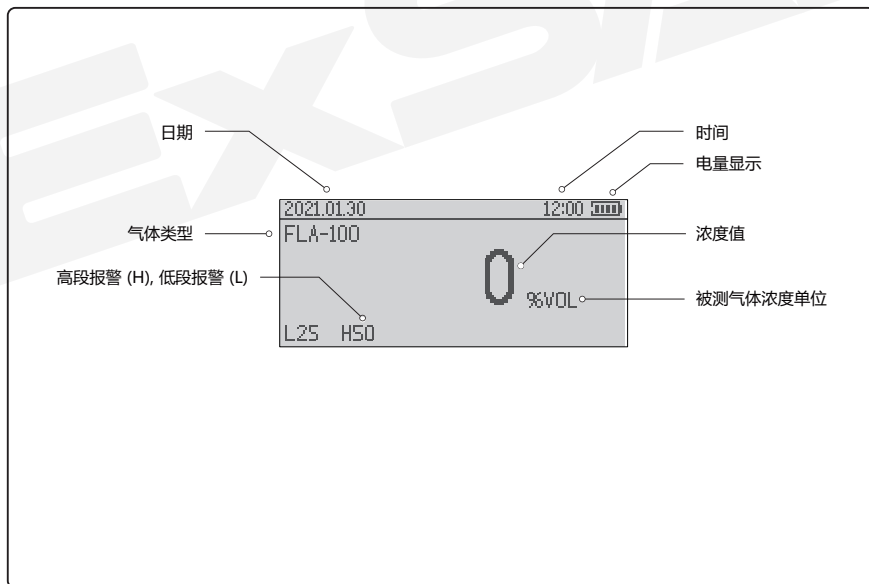
温度范围： $-40^{\circ}C \sim 70^{\circ}C$

压力范围：86 ~ 110KPa

外型尺寸



显示图



H1/HP1可测有毒气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
D001	氧气	25V	0-25%VOL	18~19.5%VOL	22~23.5%VOL	<25	●	●
		30V	0-30%VOL	18~19.5%VOL	22~23.5%VOL		●	●
D002	一氧化碳	50PM	0~50ppm	10~17ppm	20~34ppm	<25	●	●
		1BPM	0-100ppm	15~17ppm	17~34ppm		●	-
		1BPM	0-100ppm	15~25ppm	25~50ppm		-	●
		2BPM	0-200ppm	30~50ppm	50~100ppm		-	●
		5BPM	0-500ppm	75~125ppm	125~250ppm		-	●
		1QPM	0-1000ppm	150~250ppm	250~500ppm		-	●
		50P	0-50*10 ⁻⁶	10~17*10 ⁻⁶	20~34*10 ⁻⁶		●	●
		1BP	0-100*10 ⁻⁶	15~17*10 ⁻⁶	17~34*10 ⁻⁶		●	-
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		2BP	0-200*10 ⁻⁶	30~50*10 ⁻⁶	50~100*10 ⁻⁶		-	●
		5BP	0-500*10 ⁻⁶	75~125*10 ⁻⁶	125~250*10 ⁻⁶		-	●
		1QP	0-1000*10 ⁻⁶	150~250*10 ⁻⁶	250~500*10 ⁻⁶		-	●
		50U	0-50μmol/mol	10~17μmol/mol	20~34μmol/mol		●	●
		1BU	0-100μmol/mol	15~17μmol/mol	17~34μmol/mol		●	-
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0-200μmol/mol	30~50μmol/mol	50~100μmol/mol		-	●
		5BU	0-500μmol/mol	75~125μmol/mol	125~250μmol/mol		-	●
		1QU	0-1000μmol/mol	150~250μmol/mol	250~500μmol/mol		-	●
		60M	0~60mg/m ³	12~20mg/m ³	20~40mg/m ³		●	●
		120M	0~120mg/m ³	18~20mg/m ³	20~40mg/m ³		●	-
		120M	0~120mg/m ³	18~30mg/m ³	30~60mg/m ³		-	●
		230M	0~230mg/m ³	35~57mg/m ³	57~115mg/m ³		-	●
		6BM	0~600mg/m ³	90~150mg/m ³	150~300mg/m ³		-	●
		12BM	0~1200mg/m ³	180~300mg/m ³	300~600mg/m ³		-	●
D003	硫化氢	20PM	0-20ppm	4~7ppm	7~14ppm	<30	●	●
		30PM	0-30ppm	5~7ppm	7~15ppm		●	●
		50PM	0-50ppm	7.5~12.5ppm	12.5~25ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm		-	●
		20P	0-20*10 ⁻⁶	4~7*10 ⁻⁶	7~14*10 ⁻⁶		●	●
		30P	0-30*10 ⁻⁶	5~7*10 ⁻⁶	7~15*10 ⁻⁶		●	●
		50P	0-50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶		-	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		20U	0-20μmol/mol	4~7μmol/mol	7~14μmol/mol		●	●
		30U	0-30μmol/mol	5~7μmol/mol	7~15μmol/mol		●	●
		50U	0-50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol		-	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		30M	0~30mg/m ³	6~10mg/m ³	10~20mg/m ³		●	●
		45M	0~45mg/m ³	7~10mg/m ³	10~22mg/m ³		●	●
		70M	0~70mg/m ³	11~17mg/m ³	17~35mg/m ³		-	●
		140M	0~140mg/m ³	21~35mg/m ³	35~70mg/m ³		-	●
D004	氢气	1QPM	0-1000ppm	150~250ppm	250~500ppm	<90	●	●
		1QP	0-1000*10 ⁻⁶	150~250*10 ⁻⁶	250~500*10 ⁻⁶		●	●
		1QU	0-1000μmol/mol	150~250μmol/mol	250~500μmol/mol		●	●
		80M	0~80mg/m ³	13~20mg/m ³	20~40mg/m ³		●	●

H1/HP1可测有毒气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
D005	氨气	50PM	0-50ppm	13~28ppm	26~35ppm	<120	●	●
		80PM	0-80ppm	13~28ppm	26~56ppm		●	●
		18PM	0-100ppm	15~28ppm	28~56ppm		●	●
		5BPM	0-500ppm	75~125ppm	125~250ppm		-	●
		1QPM	0-1000ppm	150~250ppm	250~500ppm		-	●
		50P	0-50*10 ⁻⁶	13~28*10 ⁻⁶	26~35*10 ⁻⁶		●	●
		80P	0-80*10 ⁻⁶	13~28*10 ⁻⁶	26~56*10 ⁻⁶		●	●
		18P	0-100*10 ⁻⁶	15~28*10 ⁻⁶	28~56*10 ⁻⁶		●	●
		5BP	0-500*10 ⁻⁶	75~125*10 ⁻⁶	125~250*10 ⁻⁶		-	●
		1QP	0-1000*10 ⁻⁶	150~250*10 ⁻⁶	250~500*10 ⁻⁶		-	●
		50U	0-50 μmol/mol	13~28μmol/mol	26~35μmol/mol		●	●
		80U	0-80 μmol/mol	13~28μmol/mol	26~56μmol/mol		●	●
		18U	0-100 μmol/mol	15~28μmol/mol	28~56μmol/mol		●	●
		5BU	0-500 μmol/mol	75~125μmol/mol	125~250μmol/mol		-	●
		1QU	0-1000 μmol/mol	150~250μmol/mol	250~500μmol/mol		-	●
		40M	0~40mg/m ³	10~20mg/m ³	20~28mg/m ³		●	●
		60M	0~60mg/m ³	11~20mg/m ³	20~40mg/m ³		●	●
		80M	0~80mg/m ³	15~20mg/m ³	20~40mg/m ³		●	●
		350M	0~350mg/m ³	55~87mg/m ³	87~175mg/m ³		-	●
		7BM	0~700mg/m ³	110~175mg/m ³	175~350mg/m ³		-	●
D006	氨气	10PM	0-10ppm	1.5~2.5ppm	2.5~5.0ppm	<60	●	●
		20PM	0-20ppm	3~5ppm	5~10ppm		●	●
		10P	0-10*10 ⁻⁶	1.5~2.5*10 ⁻⁶	2.5~5.0*10 ⁻⁶		●	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		●	●
		10U	0-10μmol/mol	1.5~2.5μmol/mol	2.5~5.0μmol/mol		●	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		●	●
		30M	0~30mg/m ³	4.5~7.5mg/m ³	7.5~15mg/m ³		●	●
D007	一氧化氮	60M	0~60mg/m ³	9~15mg/m ³	15~30mg/m ³	<30	-	●
		18PM	0-100ppm	15PPM~25ppm	25~50ppm		●	●
		5BPM	0-500ppm	75PPM~125ppm	125~250ppm		●	●
		18P	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		●	●
		5BP	0-500*10 ⁻⁶	75~125*10 ⁻⁶	125~250*10 ⁻⁶		●	●
		18U	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		●	●
		5BU	0-500μmol/mol	75~125μmol/mol	125~250μmol/mol		●	●
		120M	0~120mg/m ³	19~30mg/m ³	30~60mg/m ³		●	●
D008	二氧化氮	6BM	0~600mg/m ³	90~150mg/m ³	150~300mg/m ³	<30	●	●
		10PM	0-10ppm	1.5~2.6ppm	2.6~5.2ppm		●	●
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		50PM	0-50ppm	7.5~12.5ppm	12.5~25ppm		●	●
		10P	0-10*10 ⁻⁶	1.5~2.6*10 ⁻⁶	2.6~5.2*10 ⁻⁶		●	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		-	●
		50P	0-50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶		-	●
		10U	0-10μmol/mol	1.5~2.6μmol/mol	2.6~5.2μmol/mol		●	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		-	●
		50U	0-50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol		●	●
		20M	0~20mg/m ³	3~5mg/m ³	5~10mg/m ³		●	●
		40M	0~40mg/m ³	6~10mg/m ³	10~20mg/m ³		-	●
		18M	0~100mg/m ³	15~25mg/m ³	25~50mg/m ³		-	●

H1/HP1可测有毒气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
D009	二氧化硫	5PM	0-5ppm	1~1.88ppm	1.88~3.76ppm	<25	●	●
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm		●	●
		5P	0-5*10 ⁻⁶	1~1.88*10 ⁻⁶	1.88~3.76*10 ⁻⁶		●	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		-	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		●	●
		5U	0-5μmol/mol	1~1.88μmol/mol	1.88~3.76μmol/mol		●	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		-	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		●	●
		15M	0-15mg/m ³	2.67~5mg/m ³	5~10mg/m ³		●	●
		50M	0-50mg/m ³	7.5~12.5mg/m ³	12.5~25mg/m ³		-	●
		250M	0-250mg/m ³	38~62mg/m ³	62~125mg/m ³		●	●
D010	氯乙烯	12PM	0-12ppm	2.4~3.8ppm	3.8~7.7ppm	<90	●	●
		20PM	0-20ppm	3~3.8ppm	3.8~7.7ppm		●	-
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm		●	●
		12PM	0-12ppm	2.4~3.8ppm	3.8~7.7ppm		●	-
		20PM	0-20ppm	3~3.8ppm	3.8~7.7ppm		●	-
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm		●	●
		12P	0-12*10 ⁻⁶	2.4~3.8*10 ⁻⁶	3.8~7.7*10 ⁻⁶		●	-
		20P	0-20*10 ⁻⁶	3~3.8*10 ⁻⁶	3.8~7.7*10 ⁻⁶		-	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		●	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		●	-
		12U	0-12μmol/mol	2.4~3.8μmol/mol	3.8~7.7μmol/mol		●	●
		20U	0-20μmol/mol	3~3.8μmol/mol	3.8~7.7μmol/mol		-	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		●	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		30M	0-30mg/m ³	6.5~10mg/m ³	10~20mg/m ³		●	●
		50M	0-50mg/m ³	7.5~10mg/m ³	10~20mg/m ³		●	●
		50M	0-50mg/m ³	7.5~12.5mg/m ³	12.5~25mg/m ³		-	●
		260M	0-260mg/m ³	39~65mg/m ³	65~130mg/m ³		●	●
D012	甲醇	50PM	0-50ppm	10ppm~18ppm	18ppm~36ppm	<80	●	●
		1BPM	0-100 ppm	15ppm~18ppm	18ppm~36ppm		●	-
		1BPM	0-100 ppm	15ppm~25ppm	25ppm~50ppm		-	●
		2BPM	0-200 ppm	40ppm~50ppm	50ppm~100ppm		●	●
		5BPM	0-500 ppm	100ppm~125ppm	125ppm~250ppm		●	-
		50P	0-50*10 ⁻⁶	10~18*10 ⁻⁶	18~36*10 ⁻⁶		●	●
		1BP	0-100*10 ⁻⁶	15~18*10 ⁻⁶	18~36*10 ⁻⁶		-	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25ppm~50*10 ⁻⁶		●	●
		2BP	0-200*10 ⁻⁶	40~50*10 ⁻⁶	50ppm~100*10 ⁻⁶		-	●
		5BP	0-500*10 ⁻⁶	100~125*10 ⁻⁶	125ppm~250*10 ⁻⁶		●	●
		50U	0-50μmol/mol	10~18μmol/mol	18~36μmol/mol		●	-
		1BU	0-100μmol/mol	15~18μmol/mol	18~36μmol/mol		●	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0-200μmol/mol	40~50μmol/mol	50~100μmol/mol		●	●
		5BU	0-500μmol/mol	100~125μmol/mol	125~250μmol/mol		-	●

H1/HP1可测有毒气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
D012	甲醇	70M	0~70mg/m ³	14~25mg/m ³	25~50mg/m ³	<80	●	●
		130M	0~130mg/m ³	20~25mg/m ³	25~50mg/m ³		●	-
		130M	0~130mg/m ³	20~32mg/m ³	32~65mg/m ³		-	●
		250M	0~250mg/m ³	38~62mg/m ³	62~125mg/m ³		-	●
		650M	0~650mg/m ³	98~162mg/m ³	162~325mg/m ³		-	●
D013	甲醛	2PM	0~2ppm	0.3~0.4ppm	0.6~0.8ppm	<70	●	●
		50PM	0~50ppm	7.5~12.5ppm	12.5~25ppm		-	●
		1BPM	0~100ppm	15~25ppm	25~50ppm		-	●
		2BPM	0~200ppm	40~50ppm	50~100ppm		-	●
		5BPM	0~500ppm	80~125ppm	125~250ppm		-	●
		2P	0~2*10 ⁻⁶	0.3~0.4*10 ⁻⁶	0.6~0.8*10 ⁻⁶		●	●
		50P	0~50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶		-	●
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		2BP	0~200*10 ⁻⁶	40~50*10 ⁻⁶	50~100*10 ⁻⁶		-	●
		5BP	0~500*10 ⁻⁶	80~125*10 ⁻⁶	125~250*10 ⁻⁶		-	●
		2U	0~2μmol/mol	0.3~0.4μmol/mol	0.6~0.8μmol/mol		●	●
		50U	0~50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol		-	●
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0~200μmol/mol	40~50μmol/mol	50~100μmol/mol		-	●
		5BU	0~500μmol/mol	80~125μmol/mol	125~250μmol/mol		-	●
		2AM	0~2.5mg/m ³	0.38~0.5mg/m ³	0.5~1mg/m ³		●	●
		60M	0~60mg/m ³	9~15mg/m ³	15~30mg/m ³		-	●
		120M	0~120mg/m ³	15~30mg/m ³	30~60mg/m ³		-	●
		250M	0~250mg/m ³	38~62mg/m ³	62~125mg/m ³		-	●
		620M	0~620mg/m ³	93~155mg/m ³	155~310mg/m ³		-	●
D014	环氧乙烷	10PM	0~10ppm	1.5~2.5ppm	2.5~5.0ppm	<120	-	●
		20PM	0~20ppm	3~5ppm	5~10ppm		-	●
		50PM	0~50ppm	7.5~12.5ppm	12.5~25ppm		-	●
		1BPM	0~100ppm	15~25ppm	25~50ppm		-	●
		2BPM	0~200ppm	40~50ppm	50~100ppm		-	●
		10P	0~10*10 ⁻⁶	1.5~2.5*10 ⁻⁶	2.5~5.0*10 ⁻⁶		-	●
		20P	0~20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		-	●
		50P	0~50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶		-	●
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		2BP	0~200*10 ⁻⁶	40~50*10 ⁻⁶	50~100*10 ⁻⁶		-	●
		10U	0~10μmol/mol	1.5~2.5μmol/mol	2.5~5.0μmol/mol		-	●
		20U	0~20μmol/mol	3~5μmol/mol	5~10μmol/mol		-	●
		50U	0~50μmol/mol	7.5~12.5μmol/mol	12.5~25ppm		-	●
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0~200μmol/mol	40~50μmol/mol	50~100μmol/mol		-	●
		18M	0~18mg/m ³	2.7~4.5mg/m ³	4.5~9mg/m ³		-	●
		35M	0~35mg/m ³	6~9mg/m ³	9~17.5mg/m ³		-	●
		90M	0~90mg/m ³	14~22mg/m ³	22~45mg/m ³		-	●
		180M	0~180mg/m ³	27~45mg/m ³	45~90mg/m ³		-	●
		360M	0~360mg/m ³	54~90mg/m ³	90~180mg/m ³		-	●
D015	氯化氢	30PM	0~30ppm	6.5~7.5ppm	7.5~15ppm	<80	-	●
		50PM	0~50ppm	7.5~12.5ppm	12.5~25ppm		-	●

H1/HP1可测有毒气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
D015	氯化氢	30P	0-30*10 ⁻⁶	6.5~7.5*10 ⁻⁶	7.5~15*10 ⁻⁶	<80	-	●
		50P	0-50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶			●
		30U	0-30μmol/mol	6.5~7.5μmol/mol	7.5~15μmol/mol			●
		50U	0-50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol			●
		45M	0~45mg/m ³	9.5~11mg/m ³	11~22.5mg/m ³			●
		75M	0~75mg/m ³	11.5~18mg/m ³	18~37.5mg/m ³			●
D016	氟化氢	10PM	0-10ppm	1.5~2.4ppm	2.4~5ppm	<90	●	●
		10P	0-10*10 ⁻⁶	1.5~2.4*10 ⁻⁶	2.4~5*10 ⁻⁶			●
		10U	0-10μmol/mol	1.5~2.4μmol/mol	2.4~5μmol/mol			●
		8M	0~8mg/m ³	1.3~2mg/m ³	2~4mg/m ³			●
D017	氟化氢	20PM	0-20ppm	3~5ppm	5~10ppm	<90	-	●
		30PM	0-30ppm	6~7.5ppm	7.5~15ppm			●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶			●
		30P	0-30*10 ⁻⁶	6~7.5*10 ⁻⁶	7.5~15*10 ⁻⁶			●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol			●
		30U	0-30 μmol/mol	6~7.5μmol/mol	7.5~15μmol/mol			●
		22M	0~22mg/m ³	3.5~5.5mg/m ³	5.5~11mg/m ³			●
		33M	0~33mg/m ³	5~8.2mg/m ³	8.2~16.5mg/m ³			●
D038	四氢噻吩	25PM	0-25PPM	5~10PPM	10~12.5PPM	<60	●	●
		25P	0~25*10 ⁻⁶	5~10*10 ⁻⁶	10~12.5*10 ⁻⁶			●
		25U	0-25μmol/mol	5~10μmol/mol	10~12.5μmol/mol			●
		90M	0~90mg/m ³	15~22mg/m ³	22~45mg/m ³			●

注：列表中为常见有毒气体，未列出气体可向我公司当地服务中心咨询。

H1/HP1可测VOC气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
V001	苯	5PM	0-5ppm	1~1.8ppm	1.8~3.6ppm	<20	-	●
		10PM	0-10ppm	1.5~1.8ppm	1.8~3.6ppm			●
		10PM	0-10ppm	1.5~2.5ppm	2.5~5ppm			●
		20PM	0~20ppm	3~5ppm	5~10ppm			●
		50PM	0~50ppm	7.5~12.5ppm	12.5~25ppm			●
		1BP	0~100ppm	15~25ppm	25~50ppm			●
		5P	0-5*10 ⁻⁶	1~1.8*10 ⁻⁶	1.8~3.6*10 ⁻⁶		●	●
		10P	0-10*10 ⁻⁶	1.5~1.8*10 ⁻⁶	1.8~3.6*10 ⁻⁶			●
		10P	0-10*10 ⁻⁶	1.5~2.5*10 ⁻⁶	2.5~5*10 ⁻⁶			●
		20P	0~20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		-	●
		50P	0~50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶			●
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶			●
		5U	0-5μmol/mol	1~1.8μmol/mol	1.8~3.6μmol/mol		●	●
		10U	0-10μmol/mol	1.5~1.8μmol/mol	1.8~3.6μmol/mol			●
		10U	0-10μmol/mol	1.5~2.5μmol/mol	2.5~5μmol/mol			●
		20U	0~20μmol/mol	3~5μmol/mol	5~10μmol/mol		-	●
		50U	0~50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol			●
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol			●

H1/HP1可测VOC气体列表

代码	名称	量程代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
V001	苯	16M	0-16mg/m ³	3.5~6mg/m ³	6~12mg/m ³	<20	●	●
		30M	0-30mg/m ³	4.5~6mg/m ³	6~12mg/m ³		●	-
		30M	0-30mg/m ³	4.5~7.5mg/m ³	7.5~15mg/m ³		-	●
		60M	0-60mg/m ³	9~15mg/m ³	15~30mg/m ³		-	●
		150M	0-150mg/m ³	23~37mg/m ³	37~75mg/m ³		-	●
		3BM	0-300mg/m ³	45~75mg/m ³	75~150mg/m ³		-	●
V002	甲苯	20PM	0-20ppm	3~5ppm	5~10ppm	<20	●	●
		30PM	0-30ppm	4.5~13ppm	9~26ppm		●	●
		40PM	0-40ppm	6~13ppm	12~26ppm		●	●
		50PM	0-50ppm	7.5~13ppm	13~26ppm		●	●
		1BPM	0~100ppm	15~25ppm	25~50ppm		-	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		●	●
		30P	0-30*10 ⁻⁶	4.5~13*10 ⁻⁶	9~26*10 ⁻⁶		●	●
		40P	0-40*10 ⁻⁶	6~13*10 ⁻⁶	12~26*10 ⁻⁶		●	●
		50P	0~50*10 ⁻⁶	7.5~13*10 ⁻⁶	13~26*10 ⁻⁶		●	●
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		●	●
		30U	0-30μmol/mol	4.5~13μmol/mol	9~26μmol/mol		●	●
		40U	0-40μmol/mol	6~13μmol/mol	12~26μmol/mol		●	●
		50U	0-50μmol/mol	7.5~13μmol/mol	13~26μmol/mol		●	●
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		80M	0~80mg/m ³	12~20mg/m ³	20~40mg/m ³		●	●
		120M	0~120mg/m ³	18~50mg/m ³	36~100mg/m ³		●	●
		150M	0~150mg/m ³	23~50mg/m ³	46~100mg/m ³		●	●
V003	乙苯	2BM	0~200mg/m ³	30~50mg/m ³	50~100mg/m ³	<20	●	●
		380M	0~380mg/m ³	60~100mg/m ³	100~200mg/m ³		-	●
		50PM	0-50ppm	7.5~22ppm	15~44ppm		●	●
		68PM	0-68ppm	10.5~22ppm	21~44ppm		●	●
		1BPM	0~100ppm	15~22ppm	22~44ppm		●	-
		1BPM	0~100ppm	15~25ppm	25~50ppm		-	●
		50P	0-50*10 ⁻⁶	7.5~22*10 ⁻⁶	15~44*10 ⁻⁶		●	●
		68P	0-68*10 ⁻⁶	10.5~22*10 ⁻⁶	21~44*10 ⁻⁶		●	●
		1BP	0~100*10 ⁻⁶	15~22*10 ⁻⁶	22~44*10 ⁻⁶		●	-
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		50U	0-50μmol/mol	7.5~22μmol/mol	15~44μmol/mol		●	●
		68U	0-68μmol/mol	10.5~22μmol/mol	21~44μmol/mol		●	●
		1BU	0~100μmol/mol	15~22μmol/mol	22~44μmol/mol		●	-
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		220M	0~220mg/m ³	33~55mg/m ³	55~110mg/m ³		●	●
		3BM	0~300mg/m ³	45~100mg/m ³	90~200mg/m ³		●	●
		450M	0~450mg/m ³	68~100mg/m ³	100~200mg/m ³		●	-
		450M	0~450mg/m ³	68~112mg/m ³	112~225mg/m ³		-	●
V004	环己酮	30PM	0-30ppm	5~12ppm	10~24ppm	<20	●	●
		36PM	0-36ppm	6~12ppm	12~24ppm		●	●
		1BPM	0-100ppm	15~25ppm	25~50ppm		-	●
		2BPM	0~200ppm	30~50ppm	50~100ppm		-	●

H1/HP1可测VOC气体列表								
代码	名称	量程 代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
V004	环己酮	30P	0-30*10 ⁻⁶	5~12*10 ⁻⁶	10~24*10 ⁻⁶	<20	●	●
		36P	0-36*10 ⁻⁶	6~12*10 ⁻⁶	12~24*10 ⁻⁶		●	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		2BP	0~200*10 ⁻⁶	30~50*10 ⁻⁶	50~100*10 ⁻⁶		-	●
		30U	0-30μmol/mol	5~12μmol/mol	10~24μmol/mol		●	●
		36U	0-36μmol/mol	6~12μmol/mol	12~24μmol/mol		●	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0~200μmol/mol	30~50μmol/mol	50~100μmol/mol		-	●
		120M	0~120mg/m ³	18~50mg/m ³	36~100mg/m ³		●	●
		150M	0~150mg/m ³	23~50mg/m ³	46~100mg/m ³		●	●
V005	丙酮	4BM	0~400mg/m ³	60~100mg/m ³	100~200mg/m ³	<20	-	●
		8BM	0~800mg/m ³	120~200mg/m ³	200~400mg/m ³		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm		●	●
		2BPM	0-200ppm	30~50ppm	50~100ppm		●	●
		3BPM	0-300ppm	45~124ppm	90~248ppm		●	●
		370PM	0-370ppm	56~124ppm	112~248ppm		●	●
		5BPM	0-500ppm	75~124ppm	124~250ppm		●	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		●	●
		2BP	0~200*10 ⁻⁶	30~50*10 ⁻⁶	50~100*10 ⁻⁶		●	●
		3BP	0-300*10 ⁻⁶	45~124*10 ⁻⁶	90~248*10 ⁻⁶		●	●
		370P	0-370*10 ⁻⁶	56~124*10 ⁻⁶	112~248*10 ⁻⁶		●	●
		5BP	0-500*10 ⁻⁶	75~124*10 ⁻⁶	124~250*10 ⁻⁶		●	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		●	●
		2BU	0-200μmol/mol	30~50μmol/mol	50~100μmol/mol		●	●
		3BU	0-300μmol/mol	45~124μmol/mol	90~248μmol/mol		●	●
		370U	0-370μmol/mol	56~124μmol/mol	112~248μmol/mol		●	●
		5BU	0-500μmol/mol	75~124μmol/mol	124~250μmol/mol		●	●
		250M	0~250mg/m ³	37~62mg/m ³	62~125mg/m ³		●	●
		5BM	0~500mg/m ³	75~125mg/m ³	125~250mg/m ³		●	●
		750M	0~750mg/m ³	113~300mg/m ³	226~600mg/m ³		●	●
9BM	0~900mg/m ³	135~300mg/m ³	270~600mg/m ³	●	●			
12BM	0~1200mg/m ³	180~300mg/m ³	300~600mg/m ³	●	●			
V006	苯酚	7PM	0-7ppm	1.1~2.5ppm	2.5~5ppm	<20	●	●
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm			●
		2BPM	0~200ppm	30~50ppm	50~100ppm			●
		7P	0-7*10 ⁻⁶	1.1~2.5*10 ⁻⁶	2.5~5*10 ⁻⁶		-	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶			●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶			●
		2BP	0~200*10 ⁻⁶	30~50*10 ⁻⁶	50~100*10 ⁻⁶		-	●
		7U	0-7μmol/mol	1.1~2.5μmol/mol	2.5~5μmol/mol			●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol			●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0~200μmol/mol	30~50μmol/mol	50~100μmol/mol			●

H1/HP1可测VOC气体列表

代码	名称	量程 代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
V006	苯酚	30M	0~30mg/m ³	5~10mg/m ³	10~20mg/m ³	<20	●	●
		80M	0~80mg/m ³	12~20mg/m ³	20~40mg/m ³		-	●
		4BM	0~400mg/m ³	60~100mg/m ³	100~200mg/m ³			●
		8BM	0~800mg/m ³	120~200mg/m ³	200~400mg/m ³			●
V007	乙酸 乙酯	150PM	0-150ppm	25~54ppm	50~108ppm	<20	●	●
		3BPM	0-300ppm	45~54ppm	54~108ppm		●	-
		3BPM	0-300ppm	45~75ppm	75~150ppm			●
		5BPM	0-500ppm	75~125ppm	125~250ppm		-	●
		1QPM	0~1000ppm	150~250ppm	250~500ppm			●
		150P	0-150*10 ⁻⁶	25~54*10 ⁻⁶	50~108*10 ⁻⁶		●	●
		3BP	0-300*10 ⁻⁶	45~54*10 ⁻⁶	54~10*10 ⁻⁶		●	-
		3BP	0-300*10 ⁻⁶	45~75*10 ⁻⁶	75~150*10 ⁻⁶			●
		5BP	0-500*10 ⁻⁶	75~125*10 ⁻⁶	125~250*10 ⁻⁶		-	●
		1QP	0~1000*10 ⁻⁶	15~250*10 ⁻⁶	250~500*10 ⁻⁶			●
		150U	0-150μmol/mol	25~54μmol/mol	50~108μmol/mol		●	●
		3BU	0-300μmol/mol	45~54μmol/mol	54~108μmol/mol		●	-
		3BU	0-300μmol/mol	45~75μmol/mol	75~15μmol/mol			●
		5BU	0-500μmol/mol	75~125μmol/mol	125~250μmol/mol		-	●
		1QU	0~1000μmol/mol	150~250μmol/mol	250~500μmol/mol			●
		6BM	0~600mg/m ³	90~200mg/m ³	180~400mg/m ³		●	●
		11BM	0~1100mg/m ³	165~200mg/m ³	200~400mg/m ³		●	-
		11BM	0~1100mg/m ³	165~275mg/m ³	275~550mg/m ³			●
V008	苯 乙 烯	18BM	0~1800mg/m ³	300~500mg/m ³	500~1000mg/m ³	<20	-	●
		36BM	0~3600mg/m ³	540~900mg/m ³	900~1800mg/m ³			●
		30PM	0-30ppm	4.5~11ppm	9~22ppm		●	●
		50PM	0-50ppm	7.5~11ppm	11~22ppm		●	-
		50PM	0-50ppm	7.5~12.5ppm	12.5~25ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm			●
		30P	0-30*10 ⁻⁶	4.5~11*10 ⁻⁶	9~22*10 ⁻⁶		●	●
		50P	0-50*10 ⁻⁶	7.5~11*10 ⁻⁶	11~22*10 ⁻⁶		●	-
		50P	0-50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶		-	●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶			●
		30U	0-30μmol/mol	4.5~11μmol/mol	9~22μmol/mol		●	●
		50U	0-50μmol/mol	7.5~11μmol/mol	11~22μmol/mol		●	-
		50U	0-50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol		-	●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol			●
V009	甲苯	150M	0~150mg/m ³	23~50mg/m ³	46~100mg/m ³	<20	●	●
		220M	0~220mg/m ³	33~50mg/m ³	50~100mg/m ³		●	-
		220M	0~220mg/m ³	33~55mg/m ³	55~110mg/m ³		-	●
		450M	0~450mg/m ³	68~112mg/m ³	112~225mg/m ³			●
		10PM	0-10ppm	1.5~3.9ppm	3~7.8ppm		●	●
		20PM	0-20ppm	3~3.9ppm	3.9~7.8ppm		●	-
		20PM	0-20ppm	3~5ppm	5~10ppm			●
		50PM	0-50ppm	7.5~12.5ppm	12.5~25ppm		-	●
		1BPM	0-100ppm	15~25ppm	25~50ppm	<20		●
		2BPM	0-200ppm	30~50ppm	50~100ppm			●
		4BPM	0-400ppm	60~100ppm	100~200ppm			●
								●

H1/HP1可测VOC气体列表								
代码	名称	量程 代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
V009	甲苯	5BPM	0-500ppm	75~125ppm	125~250ppm	<20	-	●
		10P	0-10*10 ⁻⁶	1.5~3.9*10 ⁻⁶	3~7.8*10 ⁻⁶		●	●
		20P	0-20*10 ⁻⁶	3~3.9*10 ⁻⁶	3.9~7.8*10 ⁻⁶		●	-
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶			●
		50P	0-50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶			●
		1BP	0-100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		2BP	0~200*10 ⁻⁶	30~50*10 ⁻⁶	50~100*10 ⁻⁶			●
		4BP	0~400*10 ⁻⁶	60~100*10 ⁻⁶	100~200*10 ⁻⁶			●
		5BP	0-500*10 ⁻⁶	75~125*10 ⁻⁶	125~250*10 ⁻⁶			●
		10U	0-10μmol/mol	1.5~3.9μmol/mol	3~7.8μmol/mol		●	●
		20U	0-20μmol/mol	3~3.9μmol/mol	3.9~7.8μmol/mol		●	-
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol			●
		50U	0-50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol			●
		1BU	0-100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		2BU	0-200μmol/mol	30~50μmol/mol	50~100μmol/mol			●
		4BU	0-400μmol/mol	60~100μmol/mol	100~200μmol/mol			●
		5BU	0-500μmol/mol	75~125μmol/mol	125~250μmol/mol			●
		15M	0~15mg/m ³	2.3~5mg/m ³	4.6~10mg/m ³		●	●
		26M	0~26mg/m ³	4.2~5mg/m ³	5~10mg/m ³		●	-
		26M	0~26mg/m ³	4.2~6.5mg/m ³	6.5~13mg/m ³			●
		65M	0~65mg/m ³	9.8~16mg/m ³	16~32mg/m ³			●
		130M	0~130mg/m ³	20~32mg/m ³	32~65mg/m ³			●
		250M	0~250mg/m ³	38~62mg/m ³	62~125mg/m ³		-	●
		5BM	0~500mg/m ³	75~125mg/m ³	125~250mg/m ³			●
		650M	0~650mg/m ³	98~162mg/m ³	162~325mg/m ³			●
V010	苯胺	2APM	0-2.5ppm	0.5~0.78ppm	0.78~1.56ppm	<20	●	●
		5PM	0-5ppm	0.75~0.78ppm	0.78~1.56ppm		●	-
		5PM	0-5ppm	0.75~1.25ppm	1.25~2.5ppm			●
		10PM	0-10ppm	1.5~2.5ppm	2.5~5ppm			●
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		50PM	0-50ppm	7.5~12.5ppm	12.5~25ppm			●
		1BPM	0~100ppm	15ppm~25ppm	25ppm~50ppm			●
		2AP	0-2.5*10 ⁻⁶	0.5~0.78*10 ⁻⁶	0.78~1.56*10 ⁻⁶		●	●
		5P	0-5*10 ⁻⁶	0.75~0.78*10 ⁻⁶	0.78~1.56*10 ⁻⁶		●	-
		5P	0-5*10 ⁻⁶	0.75~1.25*10 ⁻⁶	1.25~2.5*10 ⁻⁶			●
		10P	0-10*10 ⁻⁶	1.5~2.5*10 ⁻⁶	2.5~5*10 ⁻⁶			●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		-	●
		50P	0-50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶			●
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶			●
		2AU	0-2.5μmol/mol	0.5~0.78μmol/mol	0.78~1.56μmol/mol		●	●
		5U	0-5μmol/mol	0.75~0.78μmol/mol	0.78~1.56μmol/mol		●	-
		5U	0-5μmol/mol	0.75~1.25μmol/mol	1.25~2.5μmol/mol			●
		10U	0-10μmol/mol	1.5~2.5μmol/mol	2.5~5μmol/mol			●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		-	●
		50U	0-50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol			●
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol			●

H1/HP1可测VOC气体列表								
代码	名称	量程 代码	测量范围	低限报警点范围	高限报警点范围	响应时间 (秒)	H1	HP1/ ESP210
						T90		
V010	苯胺	9M	0~9mg/m ³	2~3mg/m ³	3~6mg/m ³	<20	●	●
		20M	0~20mg/m ³	3mg/m ³	6mg/m ³		●	-
		20M	0~20mg/m ³	3~5mg/m ³	5~10mg/m ³		-	●
		40M	0~40mg/m ³	6~10mg/m ³	10~20mg/m ³		-	●
		80M	0~80mg/m ³	12~20mg/m ³	20~40mg/m ³		-	●
		2BM	0~200mg/m ³	30~50mg/m ³	50~100mg/m ³		-	●
		4BM	0~400mg/m ³	60~100mg/m ³	100~200mg/m ³		-	●
V011	二甲苯	20PM	0-20ppm	3~5ppm	5~10ppm	<20	●	●
		30PM	0-30ppm	4.5~11ppm	9~22ppm		●	●
		50PM	0~50ppm	7.5~11ppm	11~22ppm		●	-
		50PM	0~50ppm	7.5~12.5ppm	12.5~25ppm		-	●
		1BPM	0~100ppm	15~25ppm	25~50ppm		-	●
		20P	0~20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		●	●
		30P	0-30*10 ⁻⁶	4.5~11*10 ⁻⁶	9~22*10 ⁻⁶		●	●
		50P	0~50*10 ⁻⁶	7.5~11*10 ⁻⁶	11~22*10 ⁻⁶		●	-
		50P	0~50*10 ⁻⁶	7.5~12.5*10 ⁻⁶	12.5~25*10 ⁻⁶		-	●
		1BP	0~100*10 ⁻⁶	15~25*10 ⁻⁶	25~50*10 ⁻⁶		-	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		●	●
		30U	0-30μmol/mol	4.5~11μmol/mol	9~22μmol/mol		●	●
		50U	0~50μmol/mol	7.5~11μmol/mol	11~22μmol/mol		●	-
		50U	0~50μmol/mol	7.5~12.5μmol/mol	12.5~25μmol/mol		-	●
		1BU	0~100μmol/mol	15~25μmol/mol	25~50μmol/mol		-	●
		90M	0~90mg/m ³	14~22mg/m ³	22~50mg/m ³		●	●
		150M	0~150mg/m ³	30~50mg/m ³	50~100mg/m ³		●	●
220M	0~220mg/m ³	35~50mg/m ³	50~100mg/m ³	●	-			
220M	0~220mg/m ³	35~55mg/m ³	55~110mg/m ³	-	●			
450M	0~450mg/m ³	67~112mg/m ³	112~225mg/m ³	-	●			
V012	丁二烯	6PM	0-6ppm	1.5~2.2ppm	2.2~4.4ppm	<20	●	●
		10PM	0-10ppm	1.5~2.2ppm	2.2~4.4ppm		●	-
		10PM	0-10ppm	1.5~2.5ppm	2.5~5ppm		-	●
		20PM	0-20ppm	3~5ppm	5~10ppm		-	●
		6P	0-6*10 ⁻⁶	1.5~2.2*10 ⁻⁶	2.2~4.4*10 ⁻⁶		●	●
		10P	0-10*10 ⁻⁶	1.5~2.2*10 ⁻⁶	2.2~4.4*10 ⁻⁶		●	-
		10P	0-10*10 ⁻⁶	1.5~2.5*10 ⁻⁶	2.5~5*10 ⁻⁶		-	●
		20P	0-20*10 ⁻⁶	3~5*10 ⁻⁶	5~10*10 ⁻⁶		-	●
		6U	0-6μmol/mol	1.5~2.2μmol/mol	2.2~4.4μmol/mol		●	●
		10U	0-10μmol/mol	1.5~2.2μmol/mol	2.2~4.4μmol/mol		●	-
		10U	0-10μmol/mol	1.5~2.5μmol/mol	2.5~5μmol/mol		-	●
		20U	0-20μmol/mol	3~5μmol/mol	5~10μmol/mol		-	●
		15M	0~15mg/m ³	2.5~5mg/m ³	5~10mg/m ³		●	●
		25M	0~25mg/m ³	3.8~5mg/m ³	5~10mg/m ³		●	-
		25M	0~25mg/m ³	3.8~6mg/m ³	6~12mg/m ³		-	●
45M	0~45mg/m ³	7~11mg/m ³	11~22mg/m ³	-	●			

注：列表中为常见VOC气体，未列出气体可向我公司当地服务中心咨询。