Cleaning Efficency Meter & Swabs

60NM33

Used to verify the effectiveness of cleaning systems for endoscopes and surgical instruments as well as various surfaces in healthcare facilities. This accurate handheld unit is lightweight, portable, and provides measurable results quickly. Data can be captured, stored, and transmitted wirelessly for analysis. The easy-to-use

Swabs 5UXE9 are for testing for the presence of adenosine triphosphate (ATP) to verify cleaning effectiveness.

Item	Item No.	Pkg. Qty.
Clean-Trace Luminometer	**60NM33**	1
ATP Surface Swabs	**5UXE9**	100

5UXE9

MACURCO GAS DETECTION

Gas Detection Systems

Gas Detector/Controller/ Transducers—Dual-relay electronic detection systems monitor gas concentrations. Automatic fan/louver/valve control helps maintain safe levels in parking garages, warehouses, and other commercial sites. 4-20mA current loop and alarm relay.

6-Series low-voltage units are for use in boiler rooms, vehicle maintenance areas, kitchens, and battery rooms.

12-Series line-voltage systems with internal switching power supply mount to 4" x 4" electrical boxes.

Gas Detectors for Fire/ Security Systems—Low-voltage electronic detectors connect to alarm controls.

Exhaust Fan Control Panels—Automatic controls provide up to 3 ventilation control zones, choice of sensor- or time of day-based control, and include drivers for external horn or strobe alarms. Lockable NEMA 1 enclosure with external keypad, externally visible status, system, and alarm indicators. Control up to 12 gas sensors (sold separately).

45CJ96

36CF95

36CF90

Alarm Type	Operating Temp. Range	W	D	H	Power Req.	Gas Type	Sensor Range	Std.	Mfr. Model	Item No.
Gas Detector/Controller/Transducers										
Macurco 6-Series										
Audible and Visual	0° to 125°F (-18° to 52°C)	4 in	2 ⅛ in	4 ½ in	12 to 24V AC or 12 to 32V DC	C3H8, CH4, H2	0 to 50% LEL	ETL Listed to UL 61010-1, CAN/CSA C22.2 No. 61010-1	GD-6	**36CF89**
						CO	0 to 200 ppm		CM-6	**36CF92**
						H2S	0 to 50 ppm		TX-6-HS	**36CF98**
						NH3	0 to 100 ppm		TX-6-AM	**36CF97**
						NO2	0 to 20 ppm		TX-6-ND	**36CF96**
						O2	0 to 25% v/v		OX-6	**45CJ93**
						Refrigerants	0 to 1000 ppm		RD-6	**45CJ92**
Macurco 12-Series										
Audible and Visual	0° to 125°F (-18° to 52°C)	4 in	2 ⅛ in	4 ½ in	100 to 240V AC (50 to 60 Hz)	C3H8, CH4, H2	0 to 50% LEL	ETL Listed to UL 61010-1, CAN/CSA C22.2 No. 61010-1	GD-12	**45CJ95**
						CO	0 to 200 ppm		CM-12	**45CJ94**
						H2S	0 to 50 ppm		TX-12-HS	**45CK01**
						NH3	0 to 100 ppm		TX-12-AM	**45CJ99**
						NO2	0 to 20 ppm		TX-12-ND	**45CJ98**
						O2	0 to 25% v/v		OX-12	**45CJ96**
						REF	0 to 1000 ppm		RD-12	**45CJ97**
Gas Detectors for Fire/Security Systems										
Audible and Visual	32° to 120°F (0° to 48.9°C)	3 ⅛ in	3 ⅛ in	5 ⅛ in	12 to 24V AC or 9 to 32V DC	C3H8, CH4	0 to 25% LEL	Designed to meet UL 2075, Sensitivity Tested Based on UL 1484	GD-2B	**36CF88**
	40° to 100°F (4.4° to 37.8°C)				9 to 32V DC	CO	0 to 400 ppm	Listed to UL 2075, Tested to UL 2075 Using UL 2034 Sensitivity Limits, CSFM Approved	CM-E1	**36CF95**
Visual	32° to 120°F (0° to 48.9°C)	5 in	1 ⅝ in	4 in	12 to 24V AC/DC	C3H8, CH4	0 to 25% LEL	Listed to UL 2075, Sensitivity Tested Based on UL 1484, CSFM Approved	GD-2A	**36CF87**

Alarm Type	Operating Temp. Range	W	D	H	Std.	Mfr. Model	Item No.
Exhaust Fan Control Panels							
Audible and Visual	32° to 120°F (0° to 40°C)	10 ½ in	2 in	12 ½ in	ETL Listed to UL 508A, CAN/CSA-C22.2 No. 14-13	DVP-120	**36CF90**
					ETL Listed to UL 508A, CAN/CSA-C22.2 No. 14-13, LADBS Approved	DVP-120LA	**36CF91**

Air Particle Counters

TSI ALNOR   **EXTECH INSTRUMENTS**

▪ Flow rate: 0.1 cfm

Data sets can be stored and downloaded for analysis and reporting. Each includes zero filter, software, carrying case, AC power supply, and battery.

23V750—6-channel instrument has easy-to-use graphical interface. Stores up to 5000 sample records on micro SD card (4 GB card included). Includes tripod and USB cable.

4WDT2—Intuitive keypad for easy setup: Up to 3 channels of simultaneous data with selectable middle channel. Internal memory stores up to 1500 sample records. Includes probe, tubing, and NIST calibration certificate.

30JZ52—Simultaneously measures and displays 6 channels of particle sizes. Measures air temperature, humidity, dew point, and wet bulb. Includes NIST traceable calibration certificate.

23V750   **30JZ52**

4WDT2

Particle Size	Display	No. of Channels	Relative Humidity Range	Temp. Range	Brand	Mfr. Model	Item No.
0.3, 0.5, 1.0, 2.5, 5.0 and 10 um	Color Display	6	0 to 100%	32° to 122°F	—	—	**23V750**
0.3, 1.0 and 5.0 um	Backlit Graphical Display	3	20 to 95%	41° to 95°F	TSI Alnor	9303-01	**4WDT2**
0.3, 0.5, 1.0, 2.5 and 10um	2.8 in TFT Color LCD	6	0 to 100%RH	-14° to 140°F (-25° to 60°C)	Extech	VPC300	**30JZ52**