SDM-E2

Docking and calibration station for the Eagle 2



The SDM-E2 is a versatile calibration station enabling easy operation and maintenance for your Eagle 2 portable gas monitor.

Featuring advanced charging, calibration and bump testing, the SDM-E2 also automatically logs and stores all data to ensure keeping track of your records and maintaining your detector are kept simple.

Available as a stand-alone unit, or expandable up to 10 units and hooked via USB cables to a computer, the SDM-E2 is equipped with two gas ports and can take up to two calibration gas mixtures to each module.

The modular system is Windows compatible and when the unit is attached to a PC, automatic calibration and bump test options are available.

Clearly marked ports and controls make this a simple system to set and update. The Eagle monitors are robust and known for their durability. This calibration station is the perfect complement to your gas monitoring fleet.

KEY FEATURES

- Stand Alone Station
- No connection to PC required
- Charging (NiMH batteries)
- Performs calibration and bump tests
- Save calibration and bump test records
- USB port
- 2 Calibration gas ports
- Includes PC software for maintenance of records

Multi Module System

- Up to 10 multiple modules connected to a PC
- Charges units whilst performing calibration and bump testing
- Configure Eagle 2 parameters
- 2 Calibration gas ports
- Archive records and data to network location
- Software controlled data retrieval
- Windows compatible
- Automatic calibration/bump test option



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Control Panel View

Contact our friendly staff at GasTech for ordering information, calibration gas and regulators

Size:	N/A	Calibration gas ports	Connect up to 2 calibration gas cylinders to each station
Size:	N/A		
Weight:	N/A		
Temperature:	-10°C to 40°C / 14°F to 105°F *For indoor use only	Standard AC adapter USB flash drive Single module data viewer software SDM docking station PC controller software Inlet air filter Instrument manual 10' exhaust tube	
			Single module data viewer software SDM docking station PC controller software Inlet air filter Instrument manual
Humidity:	Below 80% relative humidity, non-condensing		
Input power:	AC Adapter with 100-240 VAC, 50/60 Hz, 0.6A input and 112 VDC, 1.2A output provided as		
	standard	Warranty	1 year
Applicable instrument:	Eagle 2		.,,
		Part number	
Storage:	Max. 200 data entries		



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