

PROTÉGÉ™ MASTERDOCK

BUMP TEST AND CALIBRATION STATION

High-speed calibration. Very low maintenance.

This addition to the Scott line of gas detection products makes calibration and maintenance of the Protégé™ multi-gas monitor even simpler. The Protégé Masterdock high-speed, low-operating-cost bump test and calibration station helps improve efficiency by lowering the amount of gas used for each bump test. Because it's automated, it saves time and reduces the risk of human error involved with manual bump tests and calibrations. Plus, it stores data in a text file that can be opened by any spreadsheet software or text editor, making it easier than ever for you to keep track of testing.



PRODUCT HIGHLIGHTS

- Fully automated bump and calibration
- 30-second bump test
- 2-minute calibration
- Portable with battery operation

*For use with Protégé
multi-gas monitor.*



SCOTT[®]
HEALTH & SAFETY



AUTOMATED FOR EFFICIENCY

PROTÉGÉ™ MASTERDOCK BUMP TEST AND CALIBRATION STATION

Automatic bump test and calibration

Automated bump test and calibration is quicker and more efficient than a manual test. Plus, the Masterdock station can be programmed to automatically calibrate whenever a bump test fails, ensuring your Protégé multi-gas monitor is always functioning to the highest standards.

Bump test time and gas usage: 30 seconds, 70 cm³ gas

Calibration time and gas usage: 2 minutes, 300 cm³ gas

Pneumatic system

The Protégé Masterdock station's gas delivery system uses far less calibration gas than manual calibration. Not only does this save you money on a day-to-day basis, it also helps prevent errors that cost you time and money.

Tamper-proof data storage

Data from all bump tests, calibrations and alarms is saved daily in text files that can be opened by any spreadsheet software or text editor. These files are tamper-proof, allowing you to stay OSHA compliant while ensuring the authenticity of your data.

Flexible power supply

Powered by a universal power cord or a battery pack, the Masterdock station can be docked on a wall or used remotely in situations where plug-in power sources may not be readily available.

Included with Masterdock Station

The Masterdock station comes with a USB cable for PC setup, universal power supply, demand-flow regulator, SD memory card (minimum of 512 MB), quick-start guide, inlet filter, diffusion adapter and a CD that includes an operation manual, drivers and utility software.

Operating Temperature

- +14° F to +122° F (-10° C to +50° C)

Humidity

- 10% to 90% relative humidity, non-condensing

Dimensions

- 15" L x 12.5" W x 6.5" H (38 cm x 32 cm x 17 cm)

Weight

- 8.56 lb. (3.9 kg)

Approvals:



Other Accessories



Protégé multi-charger



Order Information

Part Number	Description
093-0526	Protégé Masterdock Bump Test and Calibration Station

Scott Health & Safety is a global business unit of Tyco International that supplies a variety of industries through manufacturing facilities located in the United States, United Kingdom, Asia, Finland and Australia.

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