



MicroDock II



Cost effective calibration and bump test management

The MicroDock II is an easy, cost-effective way to bump-test, calibrate, charge and manage records for BW portable gas detectors. With Fleet Manager II software, download information faster than ever from the MicroDock II. Improved functionality allows you to create accurate and user-friendly reports, print receipts of calibration, sort and graph data, archive information and manage your fleet of detectors. Compliance has never been easier.

General Specifications

Size	8.3 x 10.4 x 3.2 in. / 21.2 x 26.3 x 8.2 cm (base station plus one docking module)
Power Supply	6V wall adaptor or four C-cell batteries
External interface	USB 2.0 interface for PC (USB 2.0 full speed)
Pump	DC motor, micro-diaphragm; 6V PCB mount Flow rate 300 ml/min (typically)
Solenoid	Built-in (docking modules)
Command Keys	Base station - Menu navigation Docking module - One touch bump-test initiation - One touch calibration initiation - One touch data transfer (specific products)
LED indicators	Yellow "TEST", Green "PASS", Red "FAIL"
Certifications and approvals	 Ordinary Location approved IEC 61010 / C22.2 No. 61010  European Conformity
Warranty	Full two year warranty

Function	GasAlertClip Extreme	GasAlert Extreme	GasAlertQuattro	GasAlertMicroClip	GasAlertMicro	GasAlertMax XT	GasAlertMicro 5 Series
Bump check	•	•	•	•	•	•	•
Calibrate		•	•	•	•	•	•
Configure		•	•	•	•	•	•
Download Events	•	•	•	•		•	
Download Data		•	•	•		•	
Charging			•	•	•	•	•
Non-Charging	•	•			•		•

<i>Module Configuration</i>	Order Number
Base station with <i>GasAlertClip Extreme</i> H ₂ S module	DOCK2-2-1E-00-G
Base station with <i>GasAlertClip Extreme</i> CO module	DOCK2-2-1G-00-G
Base station with <i>GasAlertClip Extreme</i> SO ₂ module	DOCK2-2-1F-00-G
Base station with <i>GasAlertClip Extreme</i> O ₂ module	DOCK2-2-1H-00-G
Base station with <i>GasAlert Extreme</i> module*	DOCK2-2-1D-00-G
Base station with <i>GasAlertQuattro</i> module (charging) with no power supply	DOCK2-2-1N-00-G
Base station with <i>GasAlertQuattro</i> module (charging) with power supply	DOCK2-2-1C1N-00-G
Base station with <i>GasAlertMicroClip</i> module (charging) with power supply	DOCK2-2-1C1L-00-G
Base station with <i>GasAlertMicroClip</i> module (charging) with no power supply	DOCK2-2-1L-00-G
Base station with <i>GasAlertMax XT</i> module (charging) with power supply	DOCK2-2-1C1M-00-G
Base station with <i>GasAlertMax XT</i> module (charging) with no power supply	DOCK2-2-1M-00-G
Base station with <i>GasAlertMicro</i> module (charging) with power supply	DOCK2-2-1B1C-00-G
Base station with <i>GasAlertMicro</i> module (non-charging)	DOCK2-2-1A-00-G
Base station with <i>GasAlertMicro 5 Series</i> module (charging) with power supply and 2 gas inlets*	DOCK2-2-1C1K-00-G
Base station with <i>GasAlertMicro 5 Series</i> module (charging) with power supply and 3 gas inlets*	DOCK2-3-1C1K-00-G
Base station with <i>GasAlertMicro 5 Series</i> module (non-charging) with 2 gas inlets*	DOCK2-2-1J-00-G
Base station with <i>GasAlertMicro 5 Series</i> module (non-charging) with 3 gas inlets*	DOCK2-3-1J-00-G

*Not compatible with ClO₂ or O₃

Note: Listed above are **commonly ordered** instrument configurations. To create a custom MicroDock II system, use the configurator table on the next page or contact BW Technologies for a copy of the electronic pricing and order number configurator.

Heavy Duty Case Kit
Use the configurator table on the next page to create a custom MicroDock II heavy duty case kit (gas sold separately)



Hard Case Kit
Use the configurator table on the next page to create a custom MicroDock II hard case kit (gas sold separately)



MicroDock II Order Number and Pricing Configurator

Base Station					
DOCK2	Base station				
<i>Inlet Configuration</i>					
2	1 fresh air, 1 calibration				
3	1 fresh air, 2 calibration				
4	1 fresh air, 3 calibration				
5	1 fresh air, 4 calibration				
<i>Docking Module Configuration</i>					
Choose up to 10 docking modules (with up to 6 charging modules) in any combination (e.g. "-1A1C1J-")					
Qty/Code	Description	Qty			
__ A	GasAlertMicro module(s) without charging	__ x			
__ B	GasAlertMicro module(s) with charging	__ x			
1 C	Power Supply needed if any charging module(s) selected				
__ D	GasAlert Extreme module(s)*	__ x			
__ E	GasAlertClip Extreme H ₂ S module(s)	__ x			
__ F	GasAlertClip Extreme SO ₂ module(s)	__ x			
__ G	GasAlertClip Extreme CO module(s)	__ x			
__ H	GasAlertClip Extreme O ₂ module(s)	__ x			
__ J	GasAlertMicro 5 Series module(s) without charging*	__ x			
__ K	GasAlertMicro 5 Series module(s) with charging*	__ x			
__ L	GasAlertMicroClip module(s) with charging	__ x			
__ M	GasAlertMax XT module(s) with charging	__ x			
__ N	GasAlertQuattro module(s) with charging	__ x			
*Not compatible with ClO ₂ or O ₃					
<i>Portable Kit Configuration</i>					
Choose your portable kit option. Gas sold separately.					
00	No kit. Base station and docking module(s) only.				
Hard Case Kits – Holds 1 base station, 1 docking module and a 34 L cylinder of calibration gas					
01	Kit with 1 DFR (demand flow regulator), no gas				
Heavy Duty Case Kits – Holds 1 base station, 1-3 docking module(s) and 1-3 58 L cylinder(s) of calibration gas in a foam-lined, water proof heavy-duty case					
03	Kit with 1 DFR, no gas				
DOCK2					G

For example, the order number for a MicroDock II configured with base station, 2 inlets, 3 GasAlertMicro charging modules (plus 1 additional power supply for charging modules), 2 GasAlertClip Extreme H₂S modules, 1 GasAlertMax XT module and no portable kit option would be DOCK2-2-3B1C2E1M-00-G.

USA	1 888 749 8878	Europe	+44 (0)1295 700 300	China	+86 10 6786 7305
Canada	1 800 663 4164	France	+33 (0) 442 98 17 70	S.E. Asia	+65 6580 3468
Australia	+1 300 729 450	Middle East	+971 4 8871766	Other Countries	+1 403 248 9226

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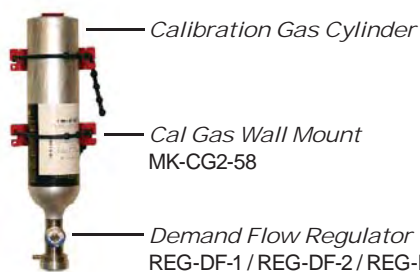
Accessory Docking Modules

	Order Number
Base station with 2 gas inlets without power supply	DOCK2-2-00-G
Base station with 3 gas inlets without power supply	DOCK2-3-00-G
Base station with 4 gas inlets without power supply	DOCK2-4-00-G
Base station with 5 gas inlets without power supply	DOCK2-5-00-G
<i>GasAlertClip Extreme</i> H ₂ S docking module	DOCK2-0-1E-00-G
<i>GasAlertClip Extreme</i> CO docking module	DOCK2-0-1G-00-G
<i>GasAlertClip Extreme</i> SO ₂ docking module	DOCK2-0-1F-00-G
<i>GasAlertClip Extreme</i> O ₂ docking module	DOCK2-0-1H-00-G
<i>GasAlert Extreme</i> docking module*	DOCK2-0-1D-00-G
<i>GasAlertQuattro</i> docking module (charging - no power supply)	DOCK2-0-1N-00-G
<i>GasAlertQuattro</i> docking module (charging with power supply)	DOCK2-0-1C1N-00-G
<i>GasAlertMicroClip</i> docking module (charging with power supply)	DOCK2-0-1C1L-00-G
<i>GasAlertMicroClip</i> docking module (charging - no power supply)	DOCK2-0-1L-00-G
<i>GasAlertMax XT</i> docking module (charging with power supply)	DOCK2-0-1C1M-00-G
<i>GasAlertMax XT</i> docking module (charging - no power supply)	DOCK2-0-1M-00-G
<i>GasAlertMicro</i> docking module (charging with power supply)	DOCK2-0-1B1C-00-G
<i>GasAlertMicro</i> docking module (charging - no power supply)	DOCK2-0-1B-00-G
<i>GasAlertMicro</i> docking module (non-charging)	DOCK2-0-1A-00-G
<i>GasAlertMicro 5 Series</i> docking module (charging with power supply)*	DOCK2-0-1C1K-00-G
<i>GasAlertMicro 5 Series</i> docking module (charging)*	DOCK2-0-1K-00-G
<i>GasAlertMicro 5 Series</i> docking module*	DOCK2-0-1J-00-G

*Not compatible with ClO₂ or O₃

Accessories and Spares

	Order Number
Heavy duty carrying case with wheels with space for 3 modules / 58 L gas cylinders	DOCK2-CC2
Hard-sided carrying case with space for 1 module and one 34 L gas cylinder	DOCK2-CC1
Multimedia card	DOCK2-MMC
USB memory card reader	CR-MMC-USB1
Network USB communication device	DOCK2-LAN-1P
Replacement battery C cell (each)	E1559
Demand flow regulator	REG-DF-1
Demand flow regulator for refillable cylinders, CGA connector	REG-DF-2
Demand flow regulator for disposable steel cylinders	REG-DF-3
Wall mount adaptor (kit of 2) for MicroDock II modules and base station	WMA-DOCK
12 Vdc Vehicle adaptor cable for base station power	GA-V-CHRG4
Replacement power supply for charging modules	POWER-UPS-1



Vehicle Adaptor 12 Vdc
GA-V-CHRG4
Vehicle adaptor cable for base
station power



Wall Mounts
WMA-DOCK
One kit (two mounts)
required to mount each
module or base station

Quint Gas Cylinders (5-gas mix)	Cylinder Material	Regulator	Balance	Liters	Order Number
CH ₄ (2.5%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm), CO ₂ (1.0%)	Aluminum	REG-0.5	N ₂	34	CG-QT34-1
CH ₄ (2.5%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm), CO ₂ (1.0%)	Aluminum	REG-0.5	N ₂	58	CG-QT58-1
CH ₄ (2.2%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm), CO ₂ (1.0%)	Aluminum	REG-0.5	N ₂	34	CG-QT34-2
CH ₄ (2.2%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm), CO ₂ (1.0%)	Aluminum	REG-0.5	N ₂	58	CG-QT58-2

Quad Gas Cylinders (4-gas mix)	Cylinder Material	Regulator	Balance	Liters	Order Number
CH ₄ (2.5%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	34	CG-Q34-4
CH ₄ (2.5%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58-4
CH ₄ (2.5%), O ₂ (20.9%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	34	CG-Q34
CH ₄ (2.5%), O ₂ (20.9%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58
CH ₄ (2.2%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	34	CG-Q34-5
CH ₄ (2.2%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58-5
CH ₄ (2.2%), O ₂ (20.9%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	34	CG-Q34-2
CH ₄ (2.2%), O ₂ (20.9%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58-2
CH ₄ (10%), O ₂ (18.0%), H ₂ S (10ppm), CO (35ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58-9
CH ₄ (1.25% / 50% LEL), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	34	CG-Q34-4JK
CH ₄ (1.25% / 50% LEL), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58-4JK
C ₃ H ₈ (1.1%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	34	CG-Q34-8
C ₃ H ₈ (1.1%), O ₂ (18.0%), H ₂ S (25ppm), CO (100ppm)	Aluminum	REG-0.5	N ₂	58	CG-Q58-8

Triple Gas Cylinders (3-gas mix)	Cylinder Material	Regulator	Balance	Liters	Order Number
CO (100ppm), CH ₄ (2.5%LEL), O ₂ (18.0%)	Steel	REG2-0.5	N ₂	34	CG-TR34-1
SO ₂ (10ppm), CH ₄ (2.5%LEL), O ₂ (18.0%)	Aluminum	REG-0.5	N ₂	34	CG-TR34-2
CO (100ppm), CH ₄ (2.5%LEL), O ₂ (18.0%)	Steel	REG-0.5	N ₂	103	CG-TR103-1
CO (100ppm), CH ₄ (2.2%LEL), O ₂ (18.0%)	Steel	REG-0.5	N ₂	103	CG-TR103-3
H ₂ S (25ppm), CH ₄ (2.5%LEL), O ₂ (19.0%)	Aluminum	REG-0.5	N ₂	58	CG-JXH

Gas cylinders may be subject to minimum order quantities. Please contact your BW representative for further information.
 Note: Regulators sold separately

Dual Gas Cylinders (2-gas mix)	Cylinder Material	Regulator	Balance	Liters	Order Number
CH ₄ (2.2% / 50% LEL), O ₂ (18.0%)	Aluminum	REG-0.5	Air	34	CG2-JX-2.2-34
CH ₄ (2.2% / 50% LEL), O ₂ (18.0%)	Aluminum	REG-0.5	N ₂	58	CG2-JX-2.2-58
CH ₄ (2.5% / 50% LEL), O ₂ (18.0%)	Steel	REG2-0.5	N ₂	34	CG2-JX-34
CH ₄ (2.5% / 50% LEL), O ₂ (18.0%)	Aluminum	REG-0.5	N ₂	58	CG2-JX-58
C ₃ H ₈ (1.1% / 50% LEL), O ₂ (18.0%)	Aluminum	REG-0.5	N ₂	58	CG2-RX-58
CH ₄ (2.5% / 50% LEL), O ₂ (20.9%)	Steel	REG2-0.5	N ₂	34	CG-T34
CH ₄ (2.5% / 50% LEL), O ₂ (20.9%)	Aluminum	REG-0.5	N ₂	34	CG-T34AL
CH ₄ (2.2% / 50% LEL), O ₂ (20.9%)	Steel	REG-0.5	N ₂	103	CG-T103-1

Single Gas Cylinders	Cylinder Material	Regulator	Balance	Liters	Order Number
NH ₃ (50 ppm)	Aluminum	REG-1.0	Air	34	CG2-A-50-34
NH ₃ (50 ppm)	Aluminum	REG-1.0	N ₂	58	CG2-A-50-58
NH ₃ (100 ppm)	Aluminum	REG-1.0	N ₂	58	CG2-A-100-58
CO ₂ 1.0%/vol.(10,000 ppm)	Steel	REG2-0.5	N ₂	34	CG2-B-10K-34
CO ₂ 1.0%/vol.(10,000 ppm)	Steel	REG-0.5	N ₂	103	CG2-B-10K-103
CO (10 ppm)	Steel	REG2-0.5	Air	34	CG2-M-10-34
CO (100 ppm)	Steel	REG2-0.5	N ₂	34	CG2-M-100-34
CO (100 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-M-100-58
CO (100 ppm)	Aluminum	REG-0.5	N ₂	103	CG2-M-100-103
Cl ₂ (2 ppm)	Aluminum	REG-1.0	N ₂	34	CG2-C-2-34
Cl ₂ (5 ppm)	Aluminum	REG-1.0	N ₂	34	CG2-C-5-34
Cl ₂ (5 ppm)	Aluminum	REG-1.0	N ₂	58	CG2-C-5-58
Cl ₂ (10 ppm)	Aluminum	REG-1.0	N ₂	34	CG2-C-10-34
ETO - ethylene oxide (10 ppm)	Aluminum	REG-1.0	N ₂	58	CG2-E-10-58
HCl - hydrogen chloride (10 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-L-10
HCN - hydrogen cyanide (10 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-Z-10-34
HCN - hydrogen cyanide (10 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-Z-10-58
H ₂ S (15 ppm)	Aluminum	REG-0.5	N ₂	58	CG-H-15
H ₂ S (35 ppm)	Aluminum	REG-0.5	N ₂	58	CG-H-35
H ₂ S (10 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-H-10
H ₂ S (25 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-H-25-34
H ₂ S (25 ppm)	Aluminum	REG-0.5	N ₂	58	G0042-H25
H ₂ S (25 ppm)	Aluminum	REG-0.5	Air	58	CG3-H-25-58
H ₂ S (50 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-H-50-34
H ₂ S (50 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-H-50-58

Gas cylinders may be subject to minimum order quantities. Please contact your BW representative for further information.
Note: Regulators sold separately

Single Gas Cylinders (cont'd)	Cylinder Material	Regulator	Balance	Liters	Order Number
NO ₂ (10 ppm)	Aluminum	REG-1.0	Air	34	CG2-D-10-34
NO ₂ (10 ppm)	Aluminum	REG-1.0	Air	58	CG2-D-10-58
NO ₂ (25 ppm)	Aluminum	REG-1.0	Air	34	CG2-D-25-34
NO ₂ (25 ppm)	Aluminum	REG-1.0	Air	58	CG2-D-25-58AL
O ₂ (18.0%)	Steel	REG2-0.5	N ₂	34	CG2-X-18.0-34
SO ₂ (10 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-S-10-34
SO ₂ (20 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-S-20-34
SO ₂ (20 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-S-20-58
SO ₂ (25 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-S-25
SO ₂ (50 ppm)	Aluminum	REG-0.5	N ₂	58	CG2-S-50-58
NO (50 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-N-50-34
PH ₃ (1 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-P-1-34
PH ₃ (5 ppm)	Aluminum	REG-0.5	N ₂	34	CG2-P-5-34
Isobutylene (100 ppm)	Steel	REG2-0.5	Air	34	CG2-IB-100-34ST
Isobutylene (100 ppm)	Aluminum	REG-0.5	Air	34	CG2-IB-100-34AL
Isobutylene (100 ppm)	Aluminum	REG-0.5	Air	58	CG2-IB-100-58AL
Isobutylene (100 ppm)	Steel	REG-0.5	Air	103	CG2-IB-100-103ST
CH ₄ - methane (2.5% v. / 50%LEL)	Steel	REG2-0.5	Air	17	CG2-J-2.5-17
CH ₄ - methane (2.5% v. / 50%LEL)	Steel	REG2-0.5	Air	34	CG2-J-2.5-34
CH ₄ - methane (2.5% v. / 50%LEL)	Steel	REG-0.5	Air	103	CG2-J-2.5
CH ₄ - methane (2.5% v. / 50%LEL)	Aluminum	REG-0.5	Air	34	CG2-J-2.5-34AL
CH ₄ - methane (2.5% v. / 50%LEL)	Aluminum	REG-0.5	Air	58	CG2-J-2.5-58
CH ₄ - methane (2.2% v. / 50%LEL)	Aluminum	REG-0.5	Air	34	CG2-J-2.2-34
CH ₄ - methane (2.2% v. / 50%LEL)	Aluminum	REG-0.5	Air	58	CG2-J-2.2-58
C ₄ H ₁₀ - butane (0.925% v. / 50%LEL)	Steel	REG2-0.5	Air	17	CG2-I-0.925-17
C ₄ H ₁₀ - butane (0.9% v. / 49%LEL)	Aluminum	REG-0.5	Air	58	CG2-I-0.9-58
C ₃ H ₈ - propane (1.0% v. / 50%LEL)	Steel	REG2-0.5	Air	34	CG2-R-1.0-34
C ₅ H ₁₂ - pentane (0.35%v. / 25 %LEL)	Steel	REG2-0.5	Air	34	CG2-K-0.35-34
C ₅ H ₁₂ - pentane (0.75% v. / 50%LEL)	Steel	REG2-0.5	Air	34	CG2-K-0.75-34
C ₆ H ₁₄ - hexane (0.48% v. / 50%LEL)	Steel	REG2-0.5	Air	17	CG2-Q-0.48-17
H ₂ - 2% (50%LEL)	Steel	REG-0.5	Air	103	CG2-F-2.0-103
Nitrogen gas (100% N ₂)	Steel	REG2-0.5	-	34	CG-G0043-N2-34
Nitrogen gas (100% N ₂)	Steel	REG-0.5	-	103	CG-G0043-N2-103
Zero air THC	Steel	REG2-0.5	-	34	CG-ZERO-34
Zero air THC	Steel	REG-0.5	-	103	CG-ZERO

Gas cylinders may be subject to minimum order quantities. Please contact your BW representative for further information.
 Note: Regulators sold separately

Test Gases	Cylinder Material	Balance	Liters	Order Number
BUMP alarm test gas aerosol H ₂ S (25ppm)	Aluminum	N ₂	11	CG-BUMP-H25
BUMP alarm test gas aerosol CO (100ppm)	Aluminum	N ₂	11	CG-BUMP-M100
BUMP alarm test gas aerosol H ₂ S (40ppm), CO (200ppm), CH ₄ (2.5%), O ₂ (10%)	Aluminum	N ₂	11	CG-BUMP1
BUMP alarm test gas aerosol H ₂ S (25ppm), CO (100ppm), CH ₄ (2.2%), O ₂ (20.9%)	Aluminum	N ₂	11	CG-BUMP2
BUMP alarm test gas aerosol H ₂ S (25ppm), CO (100ppm), C ₃ H ₈ (1.1%), O ₂ (20.9%)	Aluminum	N ₂	11	CG-BUMP3
Spare balloon assembly kit with tubing and adaptor for BUMP gas	-	-	-	CG-BUMP-B-K
Spare balloons for BUMP gas (kit of 10)	-	-	-	CG-BUMP-B

Gas cylinders may be subject to minimum order quantities. Please contact your BW representative for further information.

Note: Test gases are used for qualitative functional testing of sensors and alarms only. Test gases cannot be used as calibration gases.

Calibration Hoses	Order Number
Calibration hose, Tygon (1 ft./0.3 m)	C2-HOSE1-1
Calibration hose, Tygon (5 ft./1.5 m)	C2-HOSE1-5
Calibration hose, Tygon (10 ft./3 m)	C2-HOSE1-10
Calibration hose, Teflon (3 ft./0.9 m), with flared ends for Cl ₂ cal gas with Reg-1.0	C2-HOSE2
Connector fitting for Teflon-lined hose (C2-HOSE4-##)	C2-CF-HOSE4

Regulators and Accessories	Order Number
Calibration gas regulator (0.5 LPM)	REG-0.5
Calibration gas regulator (0.5 LPM)	REG2-0.5
Calibration gas regulator (1.0 LPM)	REG-1.0
Calibration gas regulator - trigger style (for use with G0042-H25-BUMP only)	REG-TRIG1
Demand flow regulator - for disposable cylinders	REG-DF-1
Demand flow regulator - for refillable cylinders, CGA connector	REG-DF-2
Demand flow regulator for disposable steel cylinders	REG-DF-3
Recycle kit - for calibration gas cylinders	CG-RK-1
Wall mount for 34 L gas cylinder, black	MK-CG2-34B
Wall mount for 34, 58, 103 L gas cylinders, red	MK-CG2-58
58 L calibration cylinder blue carrying case	CK2-CASE1

MicroDock II requires a REG-DF-1. Aerosols do not require regulators.