Dräger X-am® 5800
Multi-Gas Detector

—

The X-am® 5800 multi-gas detector measures up to six gases and is equipped with a particularly shock-resistant CatEx sensor. With the Dräger Gas Detection Connect software, it offers live data transmission and powerful asset management. Designed for personal monitoring, the X-am® 5800 offers you the highest level of safety at a low cost of ownership.

Dräger

Technology for Life

Dräger X-am® 5800

Green illuminated D-light (optional) signals: tested and ready for use

Choice of physical sensors: CatEx SR (shock resistant) or infrared sensor from the XD-IR series or photoionisation detector PID HC neo: Very high resistance to shock loads. The Ex sensors measure flammable gases and vapours.

Label area for optional colour marking

Easy-to-read and language-free display gives the most important information at a glance

Dräger Gas Detection Connect Support: asset management with Dräger X-dock® and data transmission via Bluetooth®

Robust clip with D-ring on the backside fastens securely

Intuitive visual alarm: red for gas alarm, yellow for instrument errors

DrägerSensors also available for special gases: XXS format (electrochemical sensors): fast, durable, reliable

Robust design: IP 68 rating, withstands water and dust, drop test > 2 m

Big buttons that can be operated with gloves on

Bluetooth® ist eine eingetragene Marke von Bluetooth® SIG, Inc.

Benefits

Powerful data analysis in the cloud

Safety and efficiency thanks to its networking capability: Transfer your recorded data directly and conveniently via Bluetooth® to a smartphone or the Dräger ConHub (gateway) and from there to the backend of the Gas Detection Connect software. As an alternative, you can also transfer the data directly to the cloud with the X-dock test station. This way, you have secure access to your data and its analysis at any time and from anywhere – simply via your internet browser.

Comfortable asset management

With the X-am 5800 you can manage your fleet of equipment comfortably and efficiently in daily use. Save operating costs and time through fast tests by using the automatic test station X-dock with low gas consumption or a pure mechanical bump test station. Further advantages: powerful asset management via our smart software solution, convenient firmware updates in the X-dock, an optional RFID transponder and individual colour marking of the devices. Few, easy-to-replace spare parts – including the power supply – and sensors ensure that your devices remain operational for many years. Dräger provides a 4-year manufacturer's warranty on the basic device. Existing, compatible accessories from its predecessor, the X-am® 2500/5000/5600 series can continue to be used.

Tailor-made gas monitoring

Small and lightweight: The X-am 5800 is comfortable to wear and easy to use even with gloves on thanks to its large buttons. The display clearly shows important information such as gas readings, alarms and time. The green D-light indicates that the unit is ready for use. All this, plus the completely language-free icon based user interface, makes it pleasantly simple to use and familiarise yourself with. For your added safety, its oxygen channel has four alarm thresholds – real pre-alarms and main alarms for falling and rising concentrations. Approved for use in Ex zone 0, it has also been tested according to protection class IP 68. The device has a manually triggered panic alarm and an optional motionless alarm. Both functions together are called the "Bodyguard" alarm.

Powerful sensors

The new CatEx sensor offers you even more advantages: readiness for calibration within seconds, extreme robustness against shocks and the measurement of flammable vapours – such as petrol, diesel and nonane. You can also set the measurement gas to methane, propane, hydrogen, and many other gases. The performance is complemented by Dräger's simple cross calibration concept, in which the measurement gas, calibration gas and bump test gas can be specified individually. Upon testing, the X-am 5800 then takes over the necessary conversions. The sensor is target to meet the demanding requirements of the new IEC standard 60079-29-1 (International Electrotechnical Commission).

At the same time, the CatEx sensor is resistant to poisoning substances such as silicones and other harmful substances. This combination of properties is exceptional. With years of experience in sensor technology, Dräger develops and produces the sensors itself, including the powerful and durable electrochemical sensors in the XXS format. Your advantage: sensors and device are perfectly matched to each other – saving you operating costs. A robust infrared sensor for measuring combustible gases and vapours and/or carbon dioxide or a photoionisation detector for measuring volatile organic compounds (VOCs) are also available.
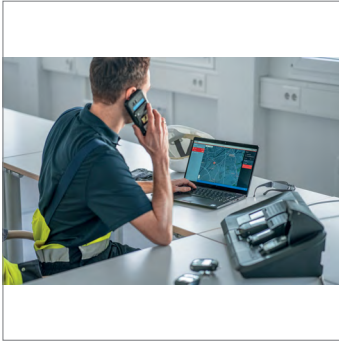
Benefits

Focus on sustainability

During the development of the X-am 5800, great importance was given to sustainability. The optimised Dräger Sensors and the rechargeable power supply, which can be easily replaced with one screw, ensure it has a long service life. Almost all spare parts can be replaced by trained users, while all remaining parts can be repaired by DrägerService. Furthermore, existing accessories from the previous series can still be used. Environmental protection has also been taken into account in the technical documentation and packaging: Designed to save paper, when you order two or more units, we can reduce the number of instruction manuals supplied if you order the modular version. For your convenience, Dräger also takes back old devices and ensures that they are recycled properly.

	Dräger X-am® 2800	Dräger X-am® 5800
Portfolio fit	This is the "connected" standard 1 – 4 gas monitor for Personal Air Monitoring (and Confined Space Entry in combination with the X-am pump)	This is the "connected" 1 – 6 gas monitor for Personal Air Monitoring and Confined Space Entry (in combination with the X-am pump) and AREA monitoring (with X-zone)
Number of gas channels	1 – 4	1 – 6
Bluetooth	yes*	yes*
System components		
X-dock	yes	yes
Bumptest Station	yes	yes
Gas Detection Connect	yes	yes
CC Vision / Gas Vision	yes	yes
X-zone 5500/5800	no	yes**
X-am Pump	yes	yes
Sensors		
Sensor slots	1 x CatEx / 3 x XXS Sensors	1 x CatEx / XD-IR / PID neo / 3 x XXS (1 x Dual XXS)
CatEx sensor (CatEx SR)	yes	yes
IR sensor (XD-IR)	no	yes
PID neo	no	yes
XXS Standard sensors (O_2, CO LC, H_2S LC, SO_2, NO_2)	yes	yes
XXS Special sensors	no	yes
CatEx full range function	no (but thermal conductivity can be activated so that no blocking alarm occurs for gas methane)	yes (for measurement gas methane)
"Toxic twin" function	no	yes
Bodyguard function: motionless monitoring / manual distress alarm	yes	yes
IR LEL-sensor + XXS H_2 HC: signal combination	no	yes
Logistics		
Configurator (customer/country individual settings)	yes	yes
Discrete part number	yes	no
VN-Numbers (Janus): Customer / Country individual order numbers	yes	yes
Basic instrument part number (no sensors, no battery)	yes	yes
* selected countries may be excluded | ** please contact Dräger on availability of this feature/instrument		

x-am-2800-5800-tabelle-en

System Components

D-40484-2021

Gas Detection Connect

Dräger Gas Detection Connect is your connection to the digital future of occupational safety. The system connects individual Dräger products through a smart software solution. Thanks to location- and time-independent access, you manage your equipment optimally and always have the position and status of your gas detection equipment and workers available. So you can protect your workforce and increase the efficiency of your plant at the same time.

D-47907-2012

Dräger X-dock® 5300/6300/6600

The Dräger X-dock® series provides you with full control of your portable Dräger gas detection instruments. Automatic bump tests and calibrations with reduced test gas consumption and short testing times save time and money. Comprehensive documentation and evaluations provide you with a clear overview.

D-25000-2020

Dräger Bump Test Station

Easy to use, stand-alone and portable. With the Bump Test Station, functionality tests of gas detection and warning devices can be carried out easily and quickly.

D-0494-2018

Test gases and accessories

Everything according to regulations: For the safe operation of devices, it is necessary to comply with directives and legal regulations. Regular calibrations and function tests are therefore necessary. Various systems support you in this.

System Components

Dräger CC-Vision® & Dräger Gas-Vision®

PC software for setting parameters, testing and adjusting and reading out the data logger
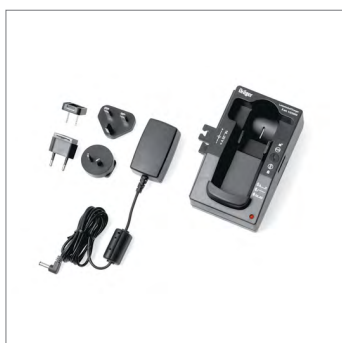

Dräger ConHub

Automated area monitoring gives you maximum safety with a minimal workload. The explosion-proof Dräger ConHub* serves as a gateway that automatically connects your Dräger gas detectors from any location to Dräger Gas Detection Connect, our live monitoring solution. This helps you monitor vulnerable areas more closely, so you get the most out of your gas detection system, while also improving safety at your location.

*Expected to be available in summer 2024
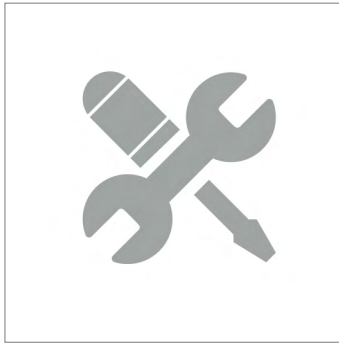
Accessories

Charging set for X-am 2800

Services

Product Service

Our product service department supports you with a range of service packages – in our shops or on site in your plant. Care, servicing and maintenance are key factors when it comes to safety. Diligent maintenance and care is also absolutely necessary from an economics perspective. Preventive checks, service procedures and original replacement parts make your investment last longer.
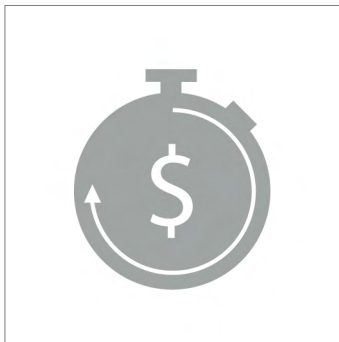
Training

The Dräger Academy has imparted well-founded and practical knowledge for over 40 years. With over 110 authorized trainers and more than 600 available topics, we conduct more than 2,400 training sessions per year. We equip your employees with the knowledge required for real-life situations and ensure that the learned material can be recalled and applied reliably – in their everyday work and especially in stressful situations. To meet your needs, we are also happy to develop a customized training program specifically for you.

Rental Service

From bridging a temporary shortage of equipment to procuring special equipment for applications involving specific requirements: If you only need to cover a temporary higher demand, then DrägerRental Service with over 65,000 pieces of rental equipment is an economical alternative to purchasing. Fast, straightforward and with a wide range of additional services available upon request.

Related Products

D-3411-2022

Dräger X-am® 2800

The X-am® 2800 multi-gas detector measures up to four gases and is equipped with a particularly shock-resistant CatEx sensor. With the Dräger Gas Detection Connect software, it offers live data transmission and powerful fleet management. Designed for personal monitoring, the X-am® 2800 offers the highest level of safety at a low cost of ownership.

D-410-2018

Dräger X-am® 3500

The Dräger X-am® 3500 was especially designed for clearance measurements. The 1 to 4 gas detector reliably detects flammable gases and vapours as well as O_2, CO, H_2S, NO_2 and SO_2. The innovative signalling design and extensive range of accessories ensure optimum safety and easy handling.

D-6491-2017

Dräger X-am® 8000

Clearance measurement was never this easy and convenient: The 1 to 7 gas detector detects toxic and flammable gases as well as vapours and oxygen all at once – either in pump or diffusion mode. Innovative signalling design and handy assistant functions ensure complete safety throughout the process.

Technical Data

Dimensions (H x W x D)	130 x 48 x 44 mm (5,12 x 1,89 x 1,73")
Weight	typically 220 to 250 g, depending on sensor equipment
Housing	robust 2-component housing
Display	Matrix display with high resolution

Ambient conditions

Temperature	-20 to +50°C (Measurement and storage) -20 to +50°C (Use in potentially explosive atmospheres, with PID sensor) -40 to +50°C (Use in potentially explosive atmospheres)
Pressure	700 to 1,300 mbar (Measurement) 800 to 1,100 mbar (Use in potentially explosive atmospheres)
Relative humidity	10 to 95 % r.h.
	5 to 95 % r.h. short term
Protection class	IP 68

Alarms

Visual	3 LED 'red' (gas alarms) 3 LED 'yellow' (device alarms)
Pressure	Multi-tone > 90 dB at 30 cm
Vibration	

More technical specifications

Energy supply	NiMH battery, rechargeable, replaceable by user
Bluetooth®	Bluetooth 5.0 (disabled for some countries outside the EU and outside North America, but can be retrofitted. Contact DrägerService.)
Operating times	CatEx: typically 12 h (Bluetooth® active), PID: typically 24 h (Bluetooth® active), Infrared sensor: typically 100 h
	Operating with electrochemical sensors only: typical 100 h
Charging time	< 4 h
Ready for Measurement	< 60 s after switch-on (CatEx and electrochemical sensors)
Data logger	Application of an optimised data compression method with high accuracy and large storage capacity. (Typically data compression >90 % compared to the traditional data logger concept with adjustable interval)

Technical Data

Approvals

Marking Explosion protection:	
ATEX	I M1 Ex da ia I Ma
	II 1G Ex da ia IIC T4 Ga (usable in Ex-Zone 0)
IECEx	Ex da ia I Ma
	Ex da ia IIC T4 Ga (usable in Ex-Zone 0)
cCSAus (USA and Canada)	CSA approval cCSAus
	Class I, Zone 0, AEx da ia IIC T4/T3 Ga
	Class I, Groups A, B, C, D
	Class II, Division 1, Groups E, F, G
EAC	PO Ex da ia I Ma X
	0Ex da ia IIC T4 Ga X
Directives	2014/34/EU (ATEX)
	2014/53/EU (RED)
	2011/65/EU (RoHS)

Manufacturer's warranty

4 years for the device (electronics and housing)	
3 years for the following sensors: XXS CO LC, XXS H2S LC, XXS O$_2$ Other sensors: See DrägerSensor® & gas detection device handbook	
1 year for the power supply (accumulator)	

Ordering Information

Dräger X-am® 5800

Part numbers	Order no.
Dräger X-am® 5800 Basic (without sensors, power supply/battery or charger)	37 03 888
Country versions or customer versions with individual settings (e.g. alarm thresholds) and individual sensor configurations	on request, please contact Dräger

Configurator

Dräger X-am® 5800 (configurator) consisting of: Basic device (with data logger), Calibration and manufacturer certificate will be provided by Dräger, Quick guide and safety instructions enclosed, Configurator: up to 4 sensors can be selected, sensor configuration can be changed later in product life. Customer-specific settings (firmware) can be selected when ordering, examples: Measurement gas for the Ex sensor (factory setting: methane), alarm thresholds, alarm behaviour, quick menu options, D-light etc. Power supply (battery) optional (factory setting: with battery), without charger	37 03 850
Manual/Instruction for use: de, en, fr, es, pt, it, nl, ru, zh, ja	Available as download on the product page / www.draeger.com/ifu in the Internet. Part number: 93 00 307
Manual/Instruction for use available in other languages: da, fi, no, sv, pl, hr, sl, sk, cs, bt, ro, hu, el, tr, ko, et, lv, lt, kk	Available as download on the product page /www.draeger.com/ifu in the Internet. Part number: 93 00 428
Technical manual available in the following languages: de, en, fr, es, ru,	Available as a downloaded on the product page: www.draeger.com/ifu in the Internet. Part number: 93 00 310
Selectable device options when placing the order	Number of instructions for use (for order n > 1)
	Bluetooth® communication protocol for integration into third-party systems (GATT licence)
	RFID transponder
Bluetooth® communication protocol (GATT licence) for subsequent activation	
Dräger X-am® Open GATT licence (1 pc.)	37 23 353
Dräger X-am® Open GATT licence (10 pcs.)	37 23 354
Dräger X-am® Open GATT licence (50 pcs.)	7 23 355
Slot 1: CatEx sensor / XD-IR sensor or PID neo sensor, as soon as available	
Slot 2 – 4: XXS-format electrochemical sensors, including 1 dual sensor	

Ordering Information

Dräger Sensors	Sample gases	Measuring range	Resolution	Expected service life	Order no.
CatEx SR (Shock Resitant)[1][2] (factory setting: methane, other measuring gases selectable)	methane, further gases adjustable (propane, pentane, nonane, hydrogen and many more)	0 – 100% LEL	1% LEL, 0.01% LEL for Methane with selection ch4L (Methane, leak search)	> 4 years	68 51 900
	methane	0 – 5 vol%	0.1 vol%		
XD-IR Ex [1][2]	methane, other test gases can be selected (propane, pentane, nonane and many more)	0 – 100% LEL	1% LEL	> 4 years	68 00 202
XD-IR CO_2[1]	carbon dioxide	0 – 5 vol% CO_2	50 ppm CO_2 0.01 vol% CO_2	> 4 years	68 00 203
XD-IR Ex/CO_2[1][2]	methane, Further test gases can be selected (propane, pentane, nonane and many more)	0 – 100% LEL	1% LEL	> 4 years	68 00 201
	carbon dioxide	0 – 5 vol% CO_2	50 ppm CO_2 0.01 vol% CO_2	> 4 years	
PID HC neo	Volatile Organic Compounds (VOC)	0 – 2,000 ppm Isobutene 0 – 1,000 ppm Benzene	Depending on test value, starting at 0.3 ppm	> 3 years	68 00 417
Spare part kit: PID HC neo upgrade kit: Sensor and sensor cushion					37 03 907
XXS O_2[1] (4 alarm thresholds)	oxygen	0 – 25 vol%	0.1 vol%	> 5 years	68 10 881
XXS O_2 PR [1] (4 alarm thresholds, increased robustness)	oxygen	0 – 30 vol%	0.1 vol%	> 5 years	68 00 530
XXS CO LC[1]	carbon monoxide	0 – 2,000 ppm	1 ppm	> 5 years	68 13 210
XXS H_2S LC[1]	hydrogen sulphide	0 – 200 ppm	0.1 ppm	> 5 years	68 11 525
XXS SO_2 (option: with KX filter)	sulphur dioxide	0 – 100 ppm	0.1 ppm	> 3 years	68 10 885
XXS NO_2	nitrogen dioxide	0 – 50 ppm	0.1 ppm	> 3 years	68 10 884
XXS NO_2 LC	nitrogen dioxide	0 – 50 ppm	0.05 ppm	> 2 years	68 12 600
XXS H_2S-LC/CO-LC	hydrogen sulphide carbon monoxide	0 to 100 ppm 0 to 2,000 ppm	0.1 ppm 1 ppm	> 3 years	68 13 280
XXS O_2/CO-LC	oxygen carbon monoxide	0 to 25 vol% 0 to 2,000 ppm	0.1 vol% 1 ppm	> 3 years	68 13 275

Ordering Information

XXS O$_2$/H$_2$S-LC	oxygen hydrogen sulphide	0 to 25 vol% 0 to 100 ppm	0.1 vol% 0.1 ppm	> 3 years	68 14 137
XXS CO H$_2$-CP (with compensation for hydrogen, sensor must be hosted on the Dual XXS sensor slot)	carbon monoxide	0 to 2,000 ppm	2 ppm	> 3 years	68 11 950
XXS O$_2$ 100	oxygen	0 to 100 vol%	0.5 vol%	> 3 years	68 12 385
XXS CO HC	carbon monoxide	0 to 10,000 ppm	5 ppm	> 3 years	68 12 010
XXS H$_2$S HC	hydrogen sulphide	0 to 1,000 ppm	2 ppm	> 3 years	68 12 015
XXS PH$_3$	phosphine, other compounds available	0 to 20 ppm	0.01 ppm	> 3 years	68 10 886
XXS PH$_3$ HC	phosphine	0 to 2,000 ppm	1 ppm	> 3 years	68 12 020
XXS HCN	hydrogen cyanide	0 to 50 ppm	0.1 ppm	> 1.5 years	68 10 887
XXS HCN PC	hydrogen cyanide	0 to 50 ppm	0.5 ppm	> 1.5 years	68 13 165
XXS NH$_3$	ammonia	0 bis 300 ppm	1 ppm	> 2 years	68 10 888
XXS CO$_2$	carbon dioxide	0 to 5 vol%	0.1 vol%	> 1.25 years	68 10 889
XXS OV	ethylene oxide, other compounds available	0 – 200 ppm EO	0.5 ppm EO	> 2 years	68 11 530
XXS OV-A	ethylene oxide, other compounds available	0 – 200 ppm EO	1 ppm EO	> 2 years	68 11 535
XXS NO	nitric oxide	0 to 200 ppm	0.1 ppm	> 2 years	68 11 545
XXS H$_2$	hydrogen	0 to 2,000 ppm	5 ppm	> 2 years	68 12 370
XXS H$_2$ HC	hydrogen	0 to 4 vol%	0.01 vol%	> 2 years	68 12 025
XXS Odorant	tetrahydro-thiophene, other compounds available	0 – 40 ppm	0.5 ppm	> 2 years	68 12 535
XXS Amine	methylamine, other compounds available	0 – 100 ppm	1 ppm	> 1.5 years	68 12 545
XXS Cl$_2$	chlorine, other compounds available	0 – 20 ppm	0.05 ppm	> 2 years	68 10 890
XXS O$_3$ (Ozone)	ozone	0 to 10 ppm	0.01 ppm	> 2 years	68 11 540
XXS COCl$_2$	phosgene	0 to 10 ppm	0.01 ppm	> 0.5 Jahre	68 12 005

CatEx (SR): T90 response time < 15 s (specified for methane/propane measuring gas), other response times: see DrägerSensor® & gas detection device handbook

[1] Manufacturer's warranty: 3 years, The statutory rights for defects remain unaffected

[2] Special calibration for the Ex sensor is possible (default: setting) methane, further target gas calibration and cross calibration is possible).

CatEx (SR), measurement gas >methane< option: Automatic measuring range switching for measuring gas methane (2 sensitivity calibrations required)

Ordering Information

Power supply units/chargers

Charging set Basic consisting of a charging module and a plug-in power supply (worldwide)	83 20 333
Battery and charging set (2.0): NiMH supply unit T4 with charging module and power supply unit (complete set)	37 03 889
NiMH supply unit T4 (2.0) (contents included in the scope of delivery in part numbers 37 03 850)	37 03 887
Charging adapter (for charging a rechargeable battery without X-am unit)	83 26 101
Charging module	83 18 639
Plug-in power supply (worldwide) for charging 1 unit	83 16 997
Plug-in power supply (worldwide) for up to 5 charging modules	83 16 994
Adapter for power plug (only necessary for 8321849 and 8321850)	83 25 736
Power supply unit 100-240 VAC; 1.33 A for up to 5 charging modules (power supply unit adapter 8325736 additionally required)	83 21 849
Power supply unit 100-240 VAC; 6.25 A for up to 20 charging modules (power supply unit adapter 8325736 additionally required)	83 21 850
Truck charger connection cable 12 V / 24 V for charging module (straight plug)	45 30 057
Truck charger connection cable 230 V for charging module (straight plug, for use on 230 V sockets with the vehicle installation bracket in vehicles)	83 15 675
Truck charger mounting bracket for a Dräger X-am® 1/2/5x00 charging module (base plate and strap). (also requires part number 4530057 or 8315675)	83 18 779
Replacement strap for truck charger bracket	83 18 788

Pump accessories

Dräger X-am® Pump (external pump)	83 27 100
GP600 Probe (short, fixed rod probe made of plastic), with Luer connection	83 28 667
Telescopic probe ES 150, stainless steel (connection for filter is included in SN 8319364 (dust/water filter))	83 16 533
Floating probe (transparent), with adapter	83 27 654
5 m FKM hose, 3.2 mm, with adapters	83 25 705
10 m FKM hose, 3.2 mm, with adapters	83 25 706
20 m FKM hose, 3.2 mm, with adapters	83 25 707
45 m FKM hose, 3.2 mm, with adapters	83 25 712
Dust and water filter for pump inlet (replacement filter)	83 19 364
Dust and water filter for pump inlet (replacement filter, 20 pieces)	37 05 997
Confined space entry kit (free measuring) with external pump and 5 m FKM hose	83 27 117
Empty case, with space for X-am® 1/2/5x00, charging accessories, probe, gas cylinder, pump, 3 m hose and much more.	83 27 112
Other probes and hoses	On Request

Ordering Information

Calibration accessories

Calibration adapter for Dräger X-am® 1/2/5x00	83 18 752
Further versions and accessories Dräger X-dock® accessories	Please contact Dräger.
Automatic test station Dräger X-dock® 5300 (with master) 1/2/5x00	83 21 880
Dräger X-dock® module X-am® 125	83 21 890
Dräger X-dock® module X-am® 125+ (with charging function)	83 21 891
Dräger Bump Test Station for Dräger X-am® 1/2/5x00 (without gas cylinder)	83 19 131
Dräger Bump Test Station for Dräger X-am® 1/2/5x00 incl. gas cylinder 58 L (gas and concentration selectable)	83 19 130
Test gas: CH_4 2.5 vol%, O_2 18 vol%, CO 50 ppm, H_2S 15 ppm	68 11 130
Test gas: Other types	Please contact Dräger.
Nonane tester for Dräger X-am® 1/2/5x00	83 20 080
Other accessories (hoses, valves, etc.)	Please contact Dräger.

Accessories for measured vakue aquisition and configuration

Dräger CC Vision	Freeware (www.draeger.com/software)
Dräger GasVision licence key	83 25 646 Trial version (www.draeger.com/software)
USB DIRA with USB cable, infrared USB communication adapter (note: Positioning is done with the calibration is made with the calibration adapter 8318752).	83 17 409

Dräger Gas Detection Connect

Intro Licence includes: Access, infrastructure, connection of up to 99 X-dock stations, 5,000 credits, valid for one year after activation.	37 19 332
Basic Licence includes: IT infrastructure (data storage, maintenance, automatic feature updates, troubleshooting). 24/7 support, access	37 19 809
Asset licence includes: Definable number of X-dock stations, requires the basic licence	37 19 810
Asset Lite includes: One X-dock station, non-expandable, does not require a base licence	37 19 811
Credits includes: Definable number of credits for sending live data, orderable in packages of 1000 credits.	37 19 814

Ordering Information

Dräger ConHub

Ex-protected gateway for Dräger Gas Detection Connect	Please contact Dräger

Other accessories

Leather bag	83 18 755
Transponder reader (for reading the optionally integrated RFID transponder)	65 59 283
Set of stickers X-am® 2800/5800 silver (10x)	37 03 852
Set of stickers X-am® 2800/5800 red (10x)	37 03 853
Set of stickers X-am® 2800/5800 blue (10x)	37 03 854
Set of stickers X-am® 2800/5800 yellow (10x)	37 03 855
Set of stickers X-am® 2800/5800 green (10x)	37 03 856
Set display protection cover X-am 2800/5800 (10x)	37 03 857
E-set Upgrade RFID transponder (5 pcs.) (with adhesive tape) (with adhesive tape)	37 03 898
Seal ring extractor (for changing XXS sensors) (Selected sensors are supplied with a similar tool ex works)	R21402

Corporate Headquarters
Drägerwerk AG & Co. KGaA
Moislinger Allee 53–55
23558 Lübeck, Germany
🖥 www.draeger.com

Region Europe
Dräger Safety AG & Co. KGaA
Revalstraße 1
23558 Lübeck, Germany
📞 +49 451 882 0
🖨 +49 451 882 2080
✉ info@draeger.com

Region Asia Pacific
Draeger Singapore Pte. Ltd.
61 Science Park Road,
The Galen #04-01
Singapore 117525
📞 +65 6872 9288
🖨 +65 6259 0398
✉ asia.pacific@draeger.com

Region North America
Draeger, Inc.
3135 Quarry Road
Telford, PA 18969
📞 +1 800 4DRAGER
(+1 800 437 2437)
🖨 +1 215 723 5935
✉ info.usa@draeger.com

Region Middle East, Africa
Drägerwerk AG & Co. KGaA
Branch Office
P.O. Box 505108
Dubai, United Arab Emirates
📞 +971 4 4294 600
🖨 +971 4 4294 699
✉ contactuae@draeger.com

Region Central and South America
Dräger Safety do Brasil
Equipamentos de Segurança Ltda.
Al. Pucuruí 61 - Tamboré
06460-100 - Barueri - São Paulo
📞 +55 (11) 4689-4900
✉ relacionamento@draeger.com

Locate your Regional Sales
Representative at:
www.draeger.com/contact