

Oxygen Sensors



Made in Germany

Made in Germany

Made in Germany



D-01/Unit-No: 223-0001

GOX 100

Vangergraph
VN 202



D-01N/Unit-No: 223-0101

Hollis Explorer



D-02/Unit-No: 223-0002

Draeger Oxy-Gauge



D-03/Unit-No: 223-0003

UBS O₂ Stick



D-04/Unit-No: 223-0004

Uwatec Oxy2



D-05/Unit-No: 223-0005

Oxy Spy



D-05R/Unit-No: 223-0015

**Megalodon
Rebreather**

Poseidon Rebreather

rEvo Rebreather



D-05JJ/Unit-No: 223-0025

Rebreather JJ-CCR



D-06/Unit-No: 223-0006

Draeger Oxydig



D-07/Unit-No: 223-0007

Teledyne TED60



D-08/Unit-No: 223-0008

Analox O₂



D-09/Unit-No: 223-0009

Analox O₂



D-10/Unit-No: 223-0010

CCR 1000



D-11/Unit-No: 223-0011

Submatix Quantum Mini



D-11k/Unit-No: 223-0111

SF2 Rebreather



D-12/Unit-No: 223-0012



APD-14/Unit-No: 223-0112

Buddy Inspiration



D-13/Unit-No: 223-0013

**NRC Professional
Analyzer until 2009**



M-49/Unit-No: 223-0049

**NRC Professional
Analyzer until 2010**



D-40/Unit-No: 223-0040

Analox O₂ EII



D-41/Unit-No: 223-0041

OMS Analyser

**Made in
Germany**

High-quality oxygen sensors manufactured in Germany

The number of oxygen analyser used in scuba diving has strongly risen during the last years. In many cases analyser used in scuba diving, were not developed for this particular purpose, but rather for the application in the industrial or medical field.

Although these analyser work uncomplainingly in scuba diving, the first problems appear, if the oxygen sensor has to be exchanged. Due to the bad availability and a high price the exchange of an oxygen sensor will be often uneconomical or even impossible.

NRC offers for nearly all oxygen analyser located at the market exchange sensors, which distinguish itself by a high-class quality. The production in Germany guarantees a top quality and thus exact measuring results.

Every sensor will be tested individually and a test protocol will be issued, what can be seen any time if requested.

All sensors will be delivered in an airtight box, what also allows a storage.

Measuring Instr. & Rebreather	NRC	Teledyne	Analytical Ind., Inc.
Dive Rite VTI Oxygen measuring Instr., MSA Mini-OX, Vandergraph VN202, Spectrum, CIS-Lunar, Dive Tek O ₂ Analyser, Teledyne AD 300/MD 300, GOX 100, El Chepe I&II	D-01 Unit-No: 223-0001	R-17MED R-17D	PSR-11-39-JD
Hollis Rebreather	D-01N Unit-No: 223-0101		
Draeger Oxy-Gauge single cathode, Ohmeda Oxygen Analyser	D-02 Unit-No: 223-0002	R-15	PSR-11-15-D
Analox (O ₂ D11), Vandergraph VN 202, MSA Mini OX IV, OMS, UBS O ₂ Stick	D-03 Unit-No: 223-0003	R33D	PSR-11-37-D7
Uwatec Oxy2	D-04 Unit-No: 223-0004	R-22-D	PSR-11-39-MD2
Uwatec Oxy2, Oxy Spy, Divesoft HE/O ₂	D-05 Unit-No: 223-0005	R-22VAN	PSR-11-39-MD
Megalodon, Buddy Evolution, Poseidon, rEvo, Pathfinder, Optima, Sentinel, Prism, Divesoft CCR Liberty and some KISS rebreathers	D-05R Unit-No: 223-0015	R-22D	
Rebreather JJ-CCR	D-05JJ Unit-No: 223-0025		
Draeger Oxy Gauge dual cathode, Draeger Oxydig	D-06 Unit-No: 223-0006	R-23	PSR-11-15-2D
Teledyne TED60	D-07 Unit-No: 223-0007	T-7	PSR-11-77D
Analox's Mini O ₂ , Mini O ₂ D II, UBS, OBS	D-08 Unit-No: 223-0008	O-92	PSR-11-37-D03
Analox Mini O ₂ , OMS, UBS	D-09 Unit-No: 223-0009	R33D-1	PSR-11-37-D2
MK-16, Kommerziel Biomarine MK15/15-5, CCR-1000 rebreathers (Magnetic) (2), SM 1600	D-10 Unit-No: 223-0010	High Output Model #2 R10DS	PSR-11-33-NM1
Submatix, Quantum Mini	D-11 Unit-No: 223-0011		PSR-11-39-MDSX
SF2 Rebreather	D-11k Unit-No: 223-0111		
Andi Alpha 1, SM 1600, CCR-1000	D-12 Unit-No: 223-0012	R22SHO	PSR-11-39-MD1
Buddy Inspiration, Evolution-co-axial	APD-14 Unit-No: 223-0112		
NRC Professional Oxygen Analyzer (the exchange Sensor for the NRC O ₂ Professional Analyzer until 2009 (green)). Also for Oxy Cheq Analyzer	D-13 Unit-No: 223-0013		
NRC Professional Oxygen Analyzer (the exchange Sensor for the NRC O ₂ Professional Analyzer until 2010 (white))	M-49 Unit-No: 223-0049		
New for Analox O ₂ EII Analyser	D-40 Art Nr: 223-0040		
OMS Analyser	D-41 Art Nr: 223-0041		

Should a Rebreather or Analyzer sensor not be listed, please send us your sensor to find out the right exchange sensor.



NRC International GmbH

Stentenberg Str. 63
D-51702 Bergneustadt

Phone +49(0)2261-500414
Fax +49(0)2261-500415

E-Mail: info@nrc-international.com
www.nrc-international.com