

SDA He

Helium

Sensor range:
0 to 100%

Sensor accuracy:
 $\pm 2\%$ He

What?

The SDA is a range of panel/rack mountable atmosphere monitors originally designed with the commercial diving in mind. The SDA He monitor provides a full colour display of the helium reading. To achieve the accuracy stated above the SDA He must be used in conjunction with an SDA O₂ with the networking option selected.

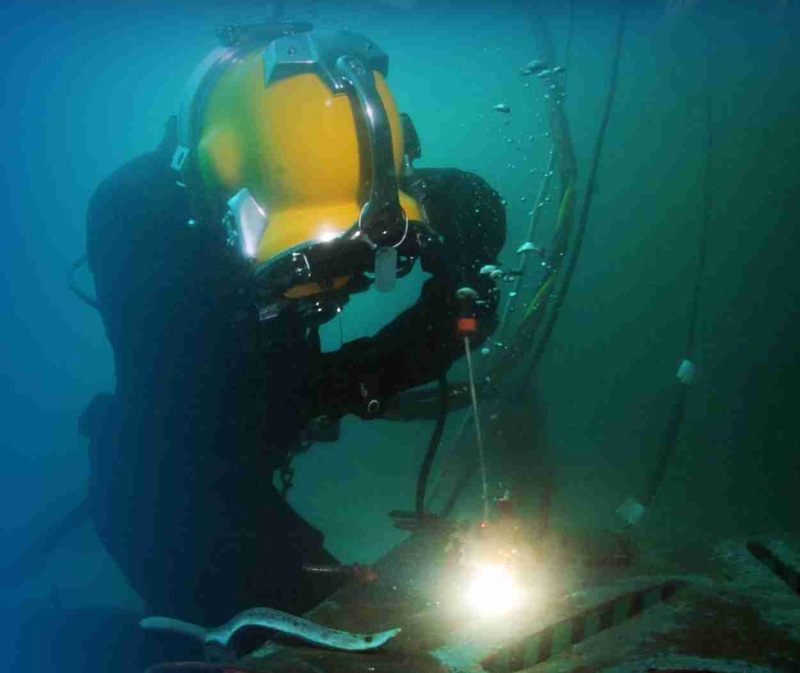
The alarm set points and calibration can be achieved using the front panel user interface and the SDA He provides audio/visual alarms, optional data-logging and 4-20mA/relay outputs.

Why?

Helium is an expensive and vital saturation diving commodity. Monitoring the purity of the heliox in the reclaim system is vital for safety and for operations to remain cost effective.

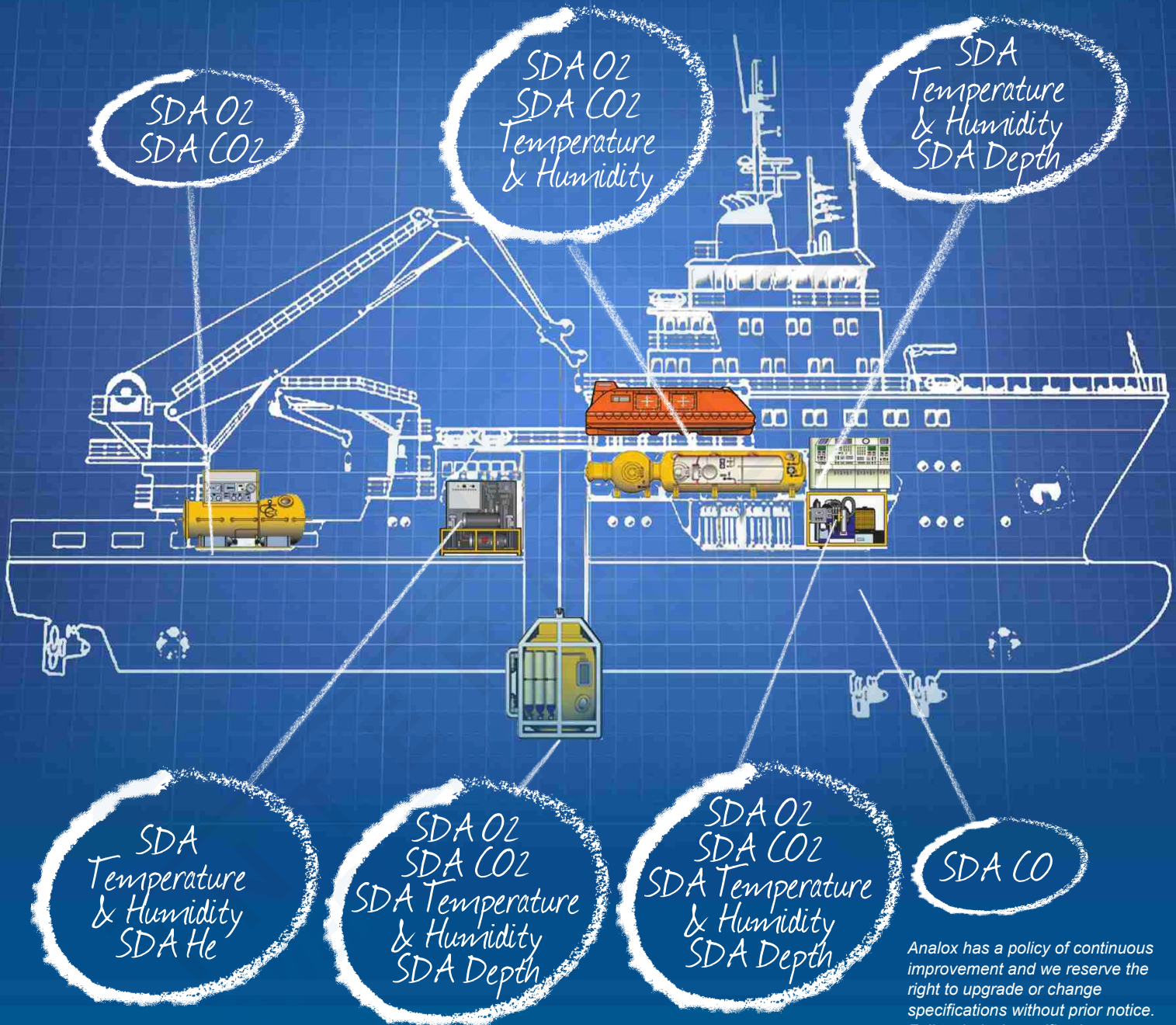
Where?

The SDA He is normally located in sat/dive control and can be supplied in rack or panel mount configurations. Alternatively the SDA He can be placed in the helium reclaim area.



Key features

- Large, bright full colour display in %
- Datalogging option
- Ethernet data output option
(Protocol available on request)



Analox has a policy of continuous improvement and we reserve the right to upgrade or change specifications without prior notice. Full technical specifications are available upon request.

