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Hi John

Rob Read passed on your email re the Tech-ox to me.

I too, was very impressed with the unit; it gave the consistency of results we have come to expect of the VN202-QX in an easier to handle package. Some of our guests can be very ham-fisted when using the VN202 on the boats and end up dangling the unit by its cable or dropping it on the deck! I believe this puts it ahead of its rivals such as the Analox and the Oxyspy, which we have also used. I note that Diver magazine reached similar conclusions in their survey.

I'm not sure who replaced the sensor and lost the original fixing screws, everyone is denying it!

I am enclosing a copy of the technical specification sheet for the GOEL369 sensor. These are supplied to us by Dive Mix in Hurghada as being compatible with the Teledyne R17, but your comments suggest that this is not the case.

We have been using GOEL369 sensors with our VN202s. Does this mean that the readings obtained will vary significantly from the readings when using the R17?

I am currently having a problem with a VN202. The analyser will only stay on if the On/Off switch is kept depressed. I have replaced the switch with a replacement that you supplied to Rob with the same result. When the battery is connected the unit comes on and stays on, but once the switch is depressed it turns off and goes on and off when the switch is depressed and released. Does this indicate there is a problem elsewhere in the circuitry?

Regards

Peter Gatehouse