

**C1**

Basic air and Nitrox **open circuit** dive computer. Infra-Red PC interface. 10 gases can be programmed. Single AA battery.

**C2**

Basic air and Nitrox **closed and open circuit** dive computer. Infra-Red PC interface. 10 gases can be programmed. Allows a fixed PO2 setpoint to be programmed into the VR3 for decompression. Single AA battery.

**C3**

Air, Nitrox and trimix/Heliox **open circuit** dive computer. Infra-Red PC interface. 10 gases can be programmed. Single AA battery.

**C4**

Air, Nitrox and trimix/Heliox **closed and open circuit** dive computer. Allows a fixed PO2 setpoint to be programmed into the VR3 for decompression. Infra-Red PC interface. 10 gases can be programmed. Single AA battery.



**B1**

VR2 Air and Nitrox **open circuit** dive computer, infra red Pc interface, 4 gases can be programmed. Upgradable to B2. Single AA battery

**B2**

VR2 Air and Nitrox **closed and open circuit** dive computer, infra red Pc interface, 4 gases can be programmed. Allows a fixed PO2 setpoint to be programmed with the VR3 for decompression. Single AA battery



**C5**

Windows VR software package incorporating ProDive dive logging software, Proplanner (Dos version), Decobooks (additional PIN required), Screensaver (additional PIN required), security information and PIN upload capability."



**C16**

Draeger counterlung 'P' connector to take VR3 Draeger port cell holder.



**C6**

Serial (9 pin) infra red link only. Allows downloading of dive data from the VR3. Will plug into a 9 pin PC serial port.



**C19**

New battery cap, o rings, spring and tool.



**C7**

Screen Guard. Adhesive plastic screen protector.



**C22**

VR3 computer guard. Perspex removable computer guard to protect screen.



**C8**

Inspiration Rebreather interface complete. Includes activating I/O connector to VR2/VR3, canister mounted cell holder, linking cable and external cell software. Oxygen cell (C15) not supplied. After June 2003 software version 2.1 I/O connector fitted as standard. Only paid for when rebreather interface/analyser mode is switched on.



**C23**

VR2 computer guard. Perspex removable computer guard to protect screen.



**C8a**

Draeger Rebreather interface complete (fits most rebreathers that can fit a Draeger 'P' connector to the counterlung). Includes activating I/O connector to VR2/VR3 (switching on if fitted counterlung mounted cell holder, integral linking cable and external cell software. Oxygen cell (C15) and 'P' (C16) connector not supplied. After June 2003 software version 2.1 I/O connector fitted as standard. Only paid for when rebreather interface/analyser mode is switched on.



**C26**

Carrying Bag. Padded zippered bag with pocket for battery cap key and spare battery



**C8b**

Oxygen analyser kit. Includes activating I/O connector, software, linking cable, Oxygen cell (C14) and DIN kit (C13). Analyser mode allows your gas to be checked on the surface and automatically loaded into the VR2/VR3 gas list. After June 2003 software version 2.1 I/O connector fitted as standard. Only paid for when rebreather interface/analyser mode is switched on.



**C31**

HP link. Hard wire High Pressure link.



**C13**

Analyser cylinder connection kit (T piece & DIN adapter). Oxygen cell (C14) not included.



**C32**

Colour Screen. Full Colour Screen Option - version 3.0 software required.



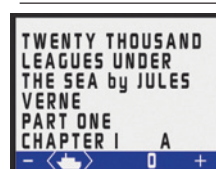
**C14 / C15**

R17 /R22 Rebreather Oxygen Cell



**UG 9**

Screen Saver. Software that allows you to design and import a screen saver for your VR computer.



**UG 10**

DecoBooks. Software that allows books to be downloaded from a PC to your VR computer.