



Shelf Subsea Pty Ltd supplies purpose built Air & Mixed Gas Diving Spreads for the Australian offshore oil & gas and construction industries.

The Air & Mixed Gas Diving System is IMCA D 023 compliant and permanently housed in 2 x 20' containers complete with dedicated rigging slings for ease of mobilization, and with only one cable required to power-up the entire system.

Each dive system comes standard with two HP and one LP air compressors and HP stowage cylinders for quiet and efficient operation of the diving equipment. In addition, 5 of the Air Diving Systems are fitted with Voyager 4 Nitrox generating systems.

Shelf Subsea uses ultra-light 'helically twisted' dive umbilicals, with both Diver 1 and Diver 2 umbilicals fitted with video cables. A spare video camera and lights are carried as standard, with digital cameras, UT meters and CP meters also available.

A full range of hydraulic tools can be provided to suit any project work scope, including grinders, impact wrenches and drills.



- 60 inch DDC Climate Controlled
- 3x Diver Air/Mixed Gas Panel
- 2x Divers Radio's & a VHF Radio
- Hat Mounted U/W Video System
- Dual Stage LARS
- Large capacity LP Compressor
- 2x HP Compressors
- 2x HP Air Stowage Bank
- Master Gauge/Air Test Kit
- DNV 2.7-1 for offshore lifting
- Diving Helmets (2 x 17 & 2x 18's)
- Mech & Elec Tooling Sets
- Broco Underwater Cutting System
- 3x 'Helically Twisted' Umbilicals
- Hydraulic Tools Power Pack
- DMAC 15 Rev3 Medical Kit
- Parachute Lift Bags
- 30 days of dive consumables



*Specifications subject to change without notice.  
Last revised September 2015*

