Shelf Subsea Pty Ltd supplies purpose built Air & Nitrox Diving Spreads for the Australian offshore oil & gas and construction industries. The Scuba Replacement Pack (SRP) Diving System is IMCA D 040 compliant and permanently housed in an air conditioned, insulated 10ft container complete with dedicated rigging slings for ease of mobilization. Only one cable is required to power-up the system and a 1Kva generator is also provided. The SRP Dive System is supported by one LP air compressor and only requires 2 additional HP gas packs for quiet and efficient operation of the diving equipment. Shelf uses ultra-light ‘helically twisted’ dive umbilicals, with all diver 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.

This system is ideal for vessels with limited deck space.

### 10ft SRP Diving System

- 3 x Diver Air/Nitrox Panel
- 3 x Divers Radios & a VHF Radio
- Hat Mounted U/W Video System
- 1 x LP Air Compressor
- 2 x 50 ltr HP Air Cylinders
- Master Gauge/Air Test Kit
- Diving Helmets (2 x 17 & 2x 18’s)
- Mech & Elec Tooling Sets
- 3 x ‘Helically Twisted’ Umbilicals
- RFDS Medical Kit
- 2 x Digital Video Recorders
- Video Overlay System

Specifications subject to change without notice. Last revised September 2015