

Technical Specification
80MSW, 1800mm, Twin Lock Deck Decompression chamber
with its Life Support System
Including 3 Diver (Mixed Gas) Control Panel



DCN Dive Unit 260	
Lloyds classed & Designed and manufactured to IMCA Standards	
Containerized in insulated 20ft DNV 2.7-2 (offshore) container	
Max. Working Depth:	80 meter

Decompression Chamber

- 3 manways for DDC (double) access
- Medical Lock
- 2 Windows
- 2x3 BIBS
- Hyperbaric Chamber Lights
- Caisson gauges
- CO2 Scrubber
- Heating/Cooling options
- Hyperbaric Fire Extinguishers
- Fire Resistant Mattresses & Bedding
- Comms System-primary & secondary



Mixed Gas Diver Panel



- Panel fitted with HP / LP regulators to accommodate 2 different diving gases
- Crossover valves
- Gauges are 0 to 80 meter operations
- 2 Diver and 1 stand by diver, mixed gas panel
- Diver CCTV system including recorders
- Diver comms including back up comms
- Oxygen analyzers
- Back up Battery pack

20ft Insulated ISO Container

- Containerized systems to current IMCA standard, fully fitted out to comply with IMCA Guidelines
- Access Doors (3)
- Lighting and emergency lighting
- Back up battery system
- A/C Unit
- CO2 Fire Extinguisher
- BA set
- VHF Radio

