

Portable Saturation Diving System



COMPONENTS

Design Depth 300m (Lloyd's classed)
6-men Deck Decompression Chamber(DDC)
3-men Submersible Decompression Chamber(SDC)
6-men Hyperbaric Rescue Chamber(HRC)
Launching and Recovery System for SDC
Control Van
Gas Management Van
Life Support Machinery Unit

440V 60Hz

Portable generator 400KVA x 2

POWER REQUIREMENTS

DIVE & SATURATION CONTROL UNIT

Dive/ Bell control panels
Dive gas reclaim control panel
Electrics, communications and analyzers, hot water temp monitoring, carbon dioxide and oxygen analysis of divers gases
Through water emergency communications, diver color hat camera and video recording system controls

Bell internal video monitoring and controls

Chamber life support control panels DDC, HRC

Unscrambler communications sets SDC, DDC, HRC

Chamber depth and atmosphere monitoring and analysis



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