

DIVE CONTROL (Containerised) - DIVING EQUIPMENT

Basic Equipment Datasheet



DESCRIPTION:

- Lloyd's Register of Shipping Certified
- 3 Divers, Air + mixed gas panel
- Wet bell separate panel module
- Standby Diver compartment
- Workshop compartment
- Deluge system with sprinklers-inlet 1"
- Offshore container approved by Bureau Veritas

TECHNICAL DATA

Container (offshore) dimensions:

- *Length:* 6.06 m
- *Width:* 2.45 m
- *Height:* 2.60 m

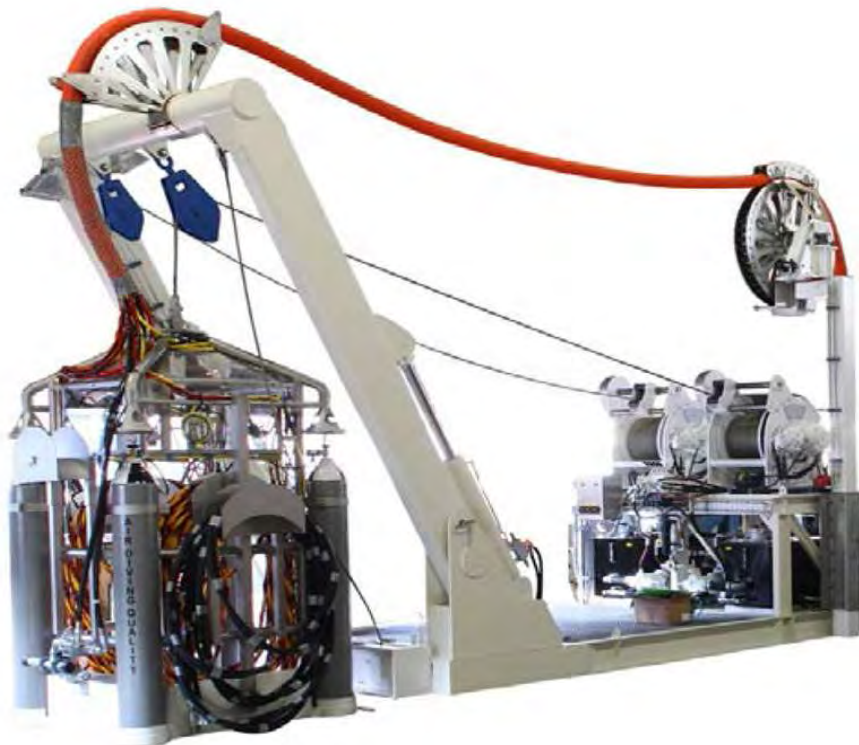
- *Weight tare* 2.97 tons
- *payload* 13.53 tons
- *gross mass* 16.50 tons

Additional Data:

- Gas control panel modules (4)
 - Supplied gas
 - Comms
 - Deck video CCTV system
 - Ambient OXY analyser
 - UPS with override switch
 - Welding machine c/w switcher
 - Power (2 off EU sockets)
 - Air conditioning system
- 3 Divers + Wet bell
Air+Nitrox+Heliox
AmcomIII rackmount
- AC single phase, 240V
Tropical

LARS HD Wet Bell - DIVING EQUIPMENT

Basic Equipment Datasheet



DESCRIPTION:

Complete 2 diver Launch and Recovery System, wet bell fitted, conform to IMCA regulation.

- Lloyd's Register of Shipping Certified
- CE Certified
- Max 75 mtr depth
- Easy transportable
- Platform with lifting point/corner blocks and forklift lifting points
- Designed to fit complete system in a high cube 20" container

TECHNICAL DATA

Container dimensions:

- Length: 5.60 m
- Width: 2.35 m
- Height: 2.30 m
- Weight - tare 2.75 tons
- max gross mass 30.50 tons

LARS dimensions:

- Stored 4.10 x 2.16 x 2.20 m
- Operational 5.30 x 2.16 x 3.60 m
- Weight 6.3 tons

Additional Data:

HPU

- 2 off 3 phase motors 380-420V - 50Hz - 15Kw
- 2 Hydr. Pumps, delivery (each) 180 bar - 42 l/m
- Weight (oil inclusive): 600 Kg

LARS LITE - DIVING EQUIPMENT

Basic Equipment Datasheet



DESCRIPTION:

Complete 2 diver Launch and Recovery System, conform to IMCA regulation.

- Lloyd's Register of Shipping Certified
- CE Certified
- Max 75 mtr depth
- Easy transportable
- Platform with lifting point/corner blocks and forklift lifting points
- Designed to fit complete systems in a high cube 20" container

TECHNICAL DATA

Container dimensions:

- Length: 5.60 m
- Width: 2.35 m
- Height: 2.30 m
- Weight - tare 2.75 tons
- max gross mass 30.50 tons

LARS dimensions:

- Stored 4.10 x 2.16 x 2.20 m
- Operational 5.30 x 2.16 x 3.60 m
- Weight 6.3 tons

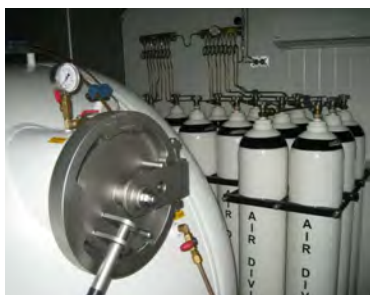
Additional Data:

HPU

- 2 off 3 phase motors 380-420V - 50Hz - 11Kw
- 2 Hydr. Pumps, delivery (each) 190 bar - 42 l/m
- Weight (oil inclusive): 550 Kg

Twinlock Air Chamber (Containerised) - DIVING EQUIPMENT

Basic Equipment Datasheet



DESCRIPTION:

- Lloyd's Register of Shipping Certified
- 7,5Bar max working pressure (75msw)
- Air and O₂- distribution panel
- 16 off 50 litres Air rack
- Amcom II double lock chamber comms system
- n° 2 HP Air Compressors LW 320 ES HP Tropical (Max noise level measured at 1 m: 62db)
- Deluge system with sprinklers.inlet 1"
- Offshore container approved by Bureau Veritas

TECHNICAL DATA

Container (offshore) dimensions:

- Length: 6.06 m
- Width: 2.45 m
- Height: 2.60 m

- Weight tare 2.97 tons
- payload 13.53 tons
- gross mass 16.50 tons

Additional Data:

- Power 400V, 3 phase
- External power socket 125A, 3P+N+G
- Air conditioning system Tropical