

Bell Hot Stab

Description:

In the event of a bell separation the hot stab unit is an emergency device installed on the side of the bell that allows the interfacing of a secondary / emergency umbilical cord to the bell, thus maintaining life support while a rescue is underway. The unit has 2 modules, one for electric

interfacing and the other for liquids and gases. During normal operation, the units on the bell are fitted with blanking plugs which seal off the system.

Specifications:

Hot Water Port: 1/2" NPT
 Gas Supply Port: 1/2" NPT & 1/4" NPT
 Electric Supply: power & audio

Order Detail:

Bell Hot Stab - External ROV Plug:	D-BE-009
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Hydra 500 Carbon Dioxide Scrubber

Description:

With a high reliability and simple design, the Hydra 500 gives you a neat, easily cleanable and compact scrubber. The size enables it to fit through most medical locks and equipment locks.

Specification:

Length: ± 260mm
 Width: ± 250mm
 Height: ± 270mm
 Weight: ± 5.2kg
 Operating Depth: up to 300msw
 Gas Flow: 420Ltr/min (actual)
 Canister Capacity: 4.5Ltr
 Power Requirements: 12/24VDC (current draw = 1Amp at depth)
 Electrical Connector: MCIL3F
 Locking Sleeves: DLSA-F

Order Detail:

Hydra 500 Carbon Dioxide Scrubber 24 VDC:	D-HE-34
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For Spares Refer to Hyperbaric Equipment



Hydra 501 Bell Heater

Description:

The Hydra 501 bell heater is a reliable and inexpensive bell heating / cooling solution.

Weight: ± 12.7kg
 Operating Depth: up to 300msw
 Gas Flow: 420Ltr/min (actual)
 Heating Capacity: 2.5kW
 Power Requirements: 12/24VDC (current draw = 1Amp at surface)
 Electrical Connector: MCIL3F
 Locking Sleeves: DLSA-F
 Connection Size: 3/4" NPT female fitting

Specification:

Length: ± 520mm
 Width: ± 310mm
 Height: ± 280mm

Order Detail:

Hydra 501 Bell Heater:	D-HE-36
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