

15ft Accommodation Module



The fully self contained 2-man configuration comprises: an en-suite shower, WC and wash basin; double bunks and ample storage; writing desk and kitchenette.

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|-----------------------|--|
| Length | 4.57 m |
| Width | 3.22 m |
| Height | 3.32 m |
| Weight | 5,000 kg Approx. |
| Quality Standards | EN 12079, DNV 2.7-1,2 IMO and SOLAS (A60) |
| Operating Environment | Designed for -20 deg C to +30 deg C |
| Safe Area Suitability | Standard (Class I, Div II optional) |
| Design Approval | Lloyds of London |
| HVAC | Integrated split system |
| Comms. System | VHF |
| Fire & Gas Detection | PLC-based system |
| Emergency Escape | A60 window also functions as escape hatch |
| Fire Dampers | Automatic (Fail Safe) |
| Pressurization | Over-pressurized by HVAC |
| Lifting Slings | Certified lifting slings supplied as standard |
| Stackable | Yes |
| Linkable | No |
| Maintenance | Coated aluminium external panelling requires minimal maintenance |

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Accommodation modules employing H2M's pioneering new lightweight construction, are ideal for use in size- and load-restricted areas.

Robust, non-corrosive aluminium frames and outer panels, coupled with the highest standards of interior facilities, afford the occupants maximum protection and comfort, even in the most challenging offshore environments.

- Less than half the weight of comparable steel units
- Non-corrosive aluminium alloy construction
- No external fabric maintenance required
- A60 fire-rating as standard
- Integrated airlock to prevent gas ingress
- PLC Standard fit-out

These modules are available exclusively from H2M Modules.

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