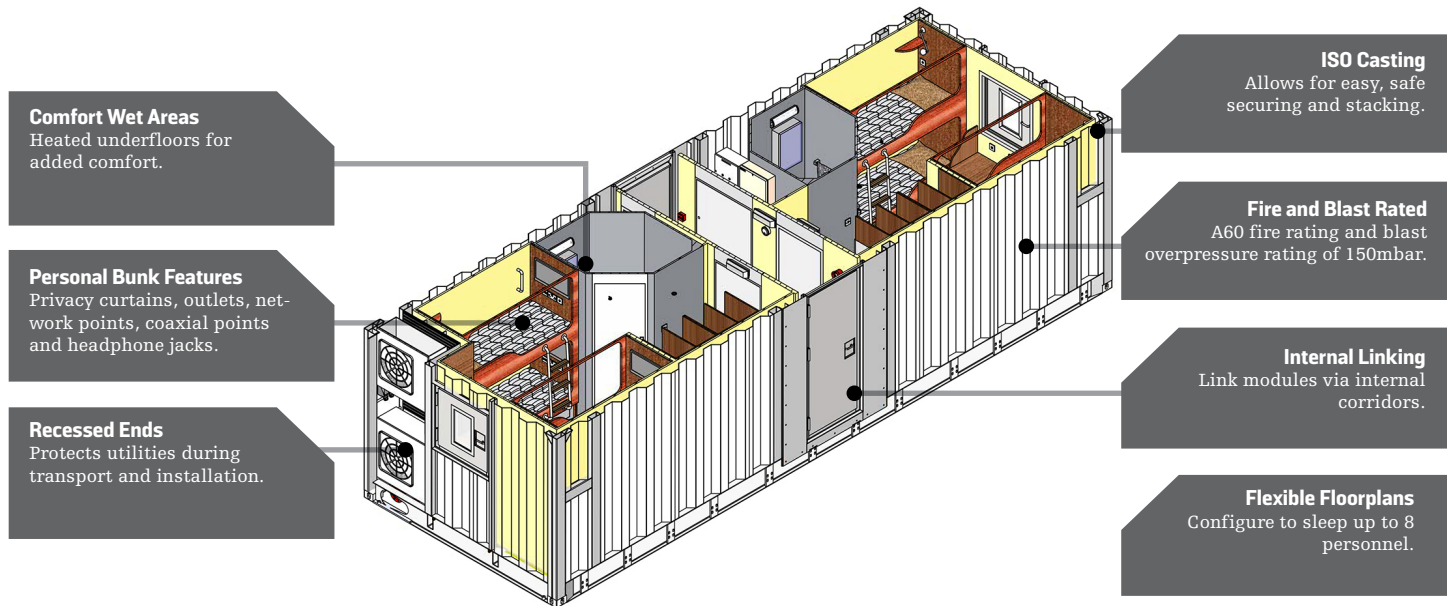


DNV A60 32' Linkable Sleeper Module

CERTIFIED STACKABLE LINKABLE SLEEPER FOR SAFE AREAS



HB Rentals' 32' DNV A60 Linkable Sleeper can accommodate up to 8 individuals. Certified to DNV 2.7-1, the 32' sleeper module is designed to maximize worker safety and comfort. Versatile in its design, the module provides the comforts of home and easy plug and play connections with safe and quick installation features. Clever engineering allow our modules to link horizontally and stack up to four units high.

Certifications

- DNV 2.7-1
- BS EN 12079

Compliant

- MSC/Circ.860
- IMO/SOLAS
- HSE – Notice 82

Designed for Marine Environments

- DNV 2.7-1 certified – built to withstand harsh, extreme conditions.
- Structural and lifting components DNV certified.

Maximize Site Space

- Flexible configuration – standard 4 and 8 man sleeper layouts with central linking corridor.
- Top and bottom ISO castings for stacking and securing.

Increased Worker Comfort

- Each bunk is equipped with black-out privacy curtains, bunk lights and outlets.
- Each bunk contains network points, coaxial points and headphone jacks.
- Each bedroom comes standard with a desk area and drawer unit.
- Individual lockers for each person.
- Wet areas are equipped with underfloor heating.
- Easy access utility cupboard for all service systems.
- 250l hot water storage heater meaning only a cold water supply connection is required.

Increased Worker Comfort (cont.)

- Internal linking corridors mitigate time exposed to outdoor elements.

Robust Climate Control

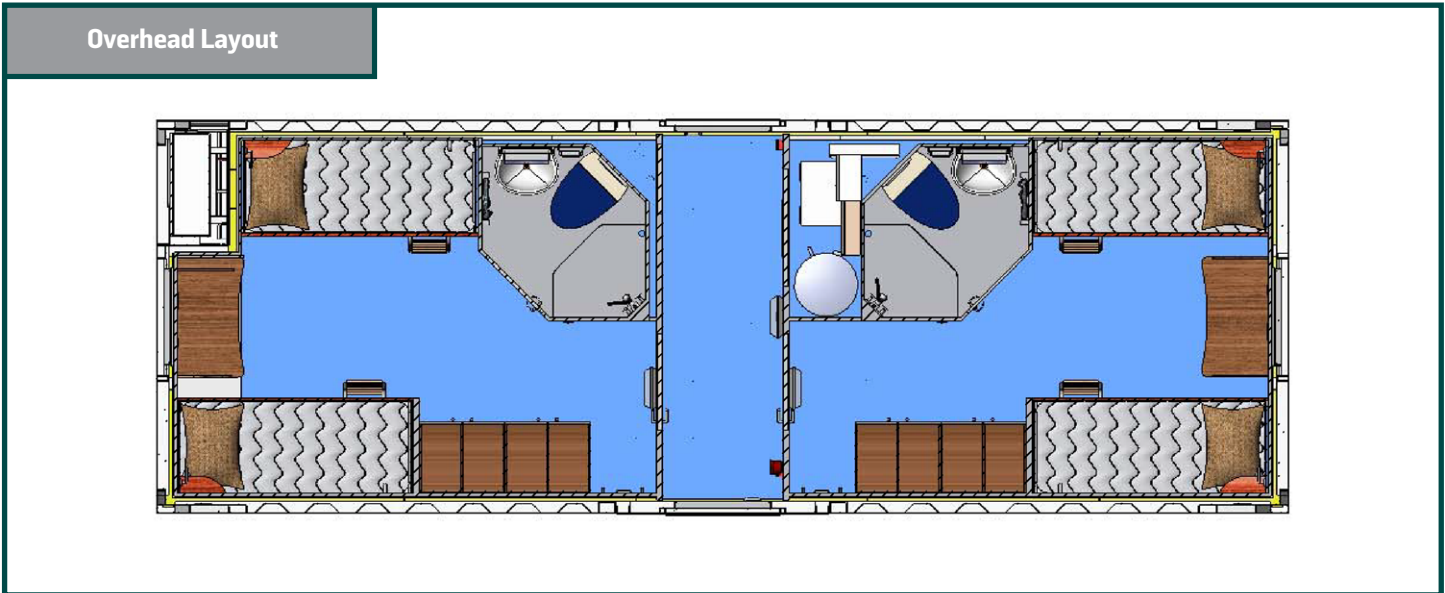
- HVAC system designed for external ambient between -20° C to +50° C.
- Split AC system – each room is equipped with individual AC's with independent control.
- Isolated Systems - HVAC systems are fitted with electrical to allow for individual unit maintenance.

Maximize Worker Safety

- A60 fire rated envelope.
- 150 mbar blast rated construction.
- Automatic fire dampeners.
- Standard Fire & Gas detectors for connection to host system or optional standalone Fire & Gas panel.
- Multiple egress capable – emergency exit hatches in each room.

Designed for Safe and Easy Deployment

- Twist lock installation.
- Daisy Chain connects consecutive buildings.
- Single side utility connection simplifies installation.
- Recessed ends housing all utilities connections.
- Plumbing split out for black and grey water separation.
- Separate saltwater and potable water connections.



Specifications			
<p>Dimensions/Weight: 9800mm L x 3400mm W x 3050mm H (32' L x 11' W x 10' H) 17,000kgs (27,478 lbs.)</p> <p>Structure:</p> <ul style="list-style-type: none"> • DNV 2.7-1 • BS EN 12079 • Includes Lifting Pad Eyes, Slings and Shackles 	<p>Transportation: Fitted with ISO Casting</p> <p>Bulkheads: Fire Rating: A60</p> <p>Fire & Gas: F&G Detection F&G Panel (Optional)</p>	<p>Fire Damper: Electro-Mechanical Actuation</p> <p>Protection System: Safe Area Classification</p> <p>Power Requirements: 3ph + E 380V-480V, 32amp</p>	<p>Climate Control: 1 AC System/Bedroom</p> <p>Design Temperature: -20° C to +50° C</p>

more info at www.hbrentals.com

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