

5. RIGGING

Features:

Insulation: PU sandwich panels, 50mm thick on the sides and 100mm on the roof

Electrics: Switch and Power sockets 110v and 240v round plug/pin options - safe area

Work Area: Workbench complete c/w vice

Storage: Removable bolted door to roof storage cupboard with shelving and double doors.

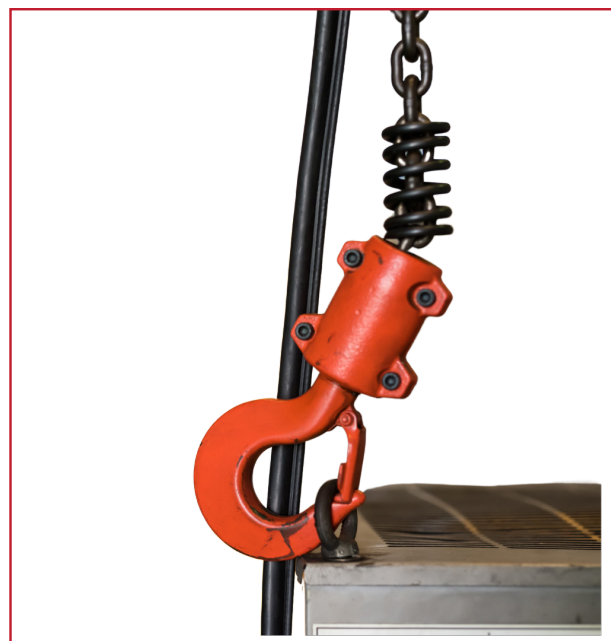
Stackable to minimize deck area usage on location

Safety: Anti-slip painted floor

Lifting equipment condition and usage is assured

Security of issuing lifting equipment is controlled

Welfare: AC units are built into 2 types of units



Specifications:

| Equipment | External Dimensions (Lx Wx H) | Internal Dimensions (Lx Wx H) | Tare | Payload | M.G.W | Internal Cubic Capacity |
|---------------------------------|---|--|------------------------|----------------------------|--------------------------|-----------------------------------|
| 10ft Rigging Container - Type 1 | 2.99 x 2.43 x 2.59 m 9'9" x 8' x 8'6" ft | 2.83 x 2.24 x 2.32 m 9'3" x 7'7" x 7'4" ft | 2,200 kgs 4,850 lbs | 7,800 kgs (17,195 lbs) | 10,000 kgs 22,045 lbs | 14.7 m ³ 519 cu.ft |
| 10ft Rigging Container - Type 2 | 2.99 x 2.43 x 2.59 m 9'9" x 8' x 8'6" ft | 2.83 x 2.24 x 2.32 m 9'3" x 7'7" x 7'4" ft | 2,200 kgs 4,850 lbs | 7,800 kgs 17,195 lbs | 10,000 kgs 22,045 lbs | 14.7 m ³ 519 cu.ft |
| 20ft Rigging Container - Type 1 | 6.05 x 2.43 x 2.59 m 19'10" x 8' x 8'6" ft | 5.89 x 2.24 x 2.32 m 19'2" x 7'7" x 7'4" ft | 3,650 kgs 8,050 lbs | 10,000 kgs (22,040 lbs) | 13,650 kgs 30,100 lbs | 30.8 m ³ 1087 cu.ft |
| 20ft Rigging Container - Type 2 | 6.05 x 2.43 x 2.59 m 19'10" x 8' x 8'6" ft | 5.89 x 2.24 x 2.32 m 19'2" x 7'7" x 7'4" ft | 3,650 kgs 8,050 lbs | 10,000 kgs 22,040 lbs | 13,650 kgs 30,100 lbs | 30.8 m ³ 1087 cu.ft |

Key Features:



| Equipment | Specification | Key Features |
|-------------------|----------------------------------|--|
| Rigging Container | DNV 2.7-1, BS EN 12079 & ISO/CSC | <p>Design, Manufacture & Certification</p> <ul style="list-style-type: none"> - DNV 2.7-1 offshore containers - BS EN 12079:2006 offshore containers: Design, construction, testing, inspection, and marking - Classification Society: Lloyds Register - Certification: Third-party lifting certification provided for container and sling set <p>Other Features</p> <ul style="list-style-type: none"> - Insulation: PU sandwich panels, 50mm thick on sides and 100mm on roof - Electrics: Lighting, switch, and power sockets 110V & 240V options – safe area - Work Area: Workbench c/w vice - Storage: Removable, bolted floor to roof storage cupboard with shelving and double doors - Safety: Anti-slip painted floor - Storage: Stackable to minimise deck area usage on location - Lifting equipment condition and usage is assured - Security of issuing lifting equipment is controlled - Welfare: AC units built into type 2 units |