

## 7. GLASS BOTTLE RACKS

### Features:

**Area:** A small footprint area is required and stackable to minimize deck area usage on location

**Load Security:** Tie down 'D' rings and ratchet using a belt

**Size:** Different gas bottle dimensions are accepted



### Specifications:

Equipment	External Dimensions (Lx Wx H)	Internal Dimensions (Lx Wx H)	Tare	Payload	M.G.W	Internal Cubic Capacity
Gas Bottle Carrier - Type 1	1.4 x 1.2 x 2.2 m 4'7" x 4' x 7'2" ft	1.2 x 1.0 x 1.9 m 4' x 3'3" x 6'2" ft	820 kgs 1,807 lbs	2,500 kgs 5,511 lbs	3,320 kgs 7,319 lbs	2.33 m <sup>3</sup> 82 cu.ft
Gas Bottle Carrier - Type 2	1.38 x 1.33 x 2.35 m 4'6" x 4'4" x 7'8" ft	1.2 x 1.1 x 2.0 m 4' x 3'9" x 6'8" ft	820 kgs 1,807 lbs	2,000 kgs 4,409 lbs	2,820 kgs 6,217 lbs	2.33 m <sup>3</sup> 82 cu.ft

### Key Features:

Equipment	Specification	Key Features
Gas Bottle Carriers	DNV 2.7-1 & BS EN 12079	<p><b>Design, Manufacture &amp; Certification</b></p> <ul style="list-style-type: none"> <li>- DNV 2.7-1 Gas Bottle Carriers</li> <li>- BS EN 12079:2006 - Gas Bottle Carriers: Design, construction, testing, inspection &amp; marking</li> <li>- Classification society: Lloyds Register</li> <li>- Certification: Third-party lifting certification provided for carriers, sling set, and all lifting equipment</li> </ul> <p><b>Other Features</b></p> <ul style="list-style-type: none"> <li>- Area: Small footprint is required and stackable to minimize deck area usage on location</li> <li>- Load security: 'D' rings and ratchet set used</li> <li>- Size: Different gas bottle dimensions accepted</li> </ul>