

6. TOOLBOX

Features:

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

Access: 6ft toolbox has double doors and top-spring assisted lid(s)

8ft toolbox has two sets of double doors and top-spring assisted lid(s)

Load Security: Tie down 'D' rings at wall top and near floor level to secure cargo

Security: Pad lockable doors and lid

Access: Steel lid is spring assisted, ensuring handling is easy



Specifications:

Equipment	External Dimensions (Lx Wx H)	Internal Dimensions (Lx Wx H)	Tare	Payload	M.G.W	Internal Cubic Capacity
6 x 4ft Toolbox	2.06 x 1.23 x 1.14 m 6'9" x 4' x 3'9" ft	1.84 x 1.01 x 0.83 m 6' x 3'7" x 2'8" ft	850 kgs 1,870 lbs	5,000 kgs 11,020 lbs	5,850 kgs (12,890 lbs)	1.55 m ³ 55 cu.ft
8 x 8ft Toolbox	2.70 x 2.50 x 1.44 m 8'10" x 8'2" x 4'9" ft	2.50 x 2.30 x 1.03 m 8'2" x 7'6" x 3'4" ft	1,800 kgs 3,968 lbs	8,000 kgs 17,636 lbs	9,800 kgs 21,605 lbs	5.94 m ³ 209 cu.ft

Key Features:



Equipment	Specification	Key Features
Toolbox	DNV 2.7-1 & BS EN 12079	<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 & marking- Classification society: Lloyds Register- Lifting: Third-party lifting certification for container, sling set, and all lifting equipment <p>Other Features</p> <ul style="list-style-type: none">- Area: Small footprint area is required and stackable to minimise deck area usage on location- Access 6A toolbox have double doors and top spring assisted lid(s)- 8h toolbox has two sets of double doors and top spring assisted lid(s)- Load security :The down D rings at wall top and near floor level to secure cargo- Security: Pad lockable doors and lid- Access: Steel lidis spring assisted ensuring handing is easy