

8. BOAT SHAPED WASTE SKIP

Features:

Area: Side-mounted lifting lugs and front locator bar for skip lorry use

Handling: Forklift pockets offer an alternative handling option

Cargo-security: Internal cargo net and water drain off point



Specifications:

Equipment	External Dimensions (Lx Wx H)	Internal Dimensions (Lx Wx H)	Tare	Payload	M.G.W	Internal Cubic Capacity
7 m ³ Waste Skip (Boat Shaped)	3.9 x 2.0 x 1.5m 12'9" x 6'6" 4'11" ft	3.7x1.9x1.2m 6'4" x 6'2" x3'11" N	1,600 kgs 3,527 lbs	5,900 kgs 13,700 lbs	7,500 kgs 16,534 lbs	7.0 m ³ 247 cu.ft

Key Features:

Equipment	Specification	Key Features
7 m ³ Waste Skip (Boat Shaped)	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"> - Size: 7m³ - Handling: Side mounted lifting lugs and front locator bar for skip lorry use - Handling: Forklift pockets offer alternative handling option - Cargo Security: Integral cargo net and water drain off point