

Petrobuild Cement Storage Tanks are engineered for the safe, efficient, and weather-resistant storage of bulk cement across construction, mining, and industrial applications. Manufactured to stringent quality standards, each tank is built using robust steel construction and designed for durability in demanding African operating conditions. The tanks are fully containerised for easy transport and rapid site deployment, with all units CSC certified and manufactured in accordance with ISO1496-3 testing standards to ensure structural integrity, safety, and long-term performance. Petrobuild cement storage tanks provide a reliable bulk storage solution with secure loading and discharge capabilities, making them ideal for remote projects, batching plants, and large-scale infrastructure developments.



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Avenue NADIA WETU, Quartier Joli Site -Cité du Park, Commune Annexe, Ville de Lubumbashi, Province du Haut Katanga DRC

Category	Specification
External Framework Dimensions	
Diameter	6,058 mm
Length	2,438 mm
Height	2,896 mm
Tank Dimensions	
Diameter	2,432 mm
Length	6,052 mm
Nominal Capacity	27 m ³
Weight Ratings	
Maximum Gross Weight	35,000 kg
Tare Weight	3,150 kg
Maximum Payload	31,850 kg
Pressure Ratings	
Maximum Working Pressure	2.5 bar
Test Pressure	3.75 bar



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