PRODUCT SPECIFICATION

Jumbo Water Tanks

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SUBJECT	COLOUR	VERSION	DOCUMENT DATE
Customer specification	Grey	4	23/11/2026

PRODUCT OVERVIEW

Vertical water storage tanks

Grey, three-layer tanks for stationary water storage.

THREE-LAYER CONSTRUCTION

Outer	Grey finish
Middle	Black light-blocking layer
Inner	White food-grade HDPE

USE

Stationary storage of rainwater, borehole water or a backup water supply.



Representative photo.
Dimensions vary by capacity.

MODEL DIMENSIONS & CAPACITY

Nominal capacity	1,000 L	2,000 L	5,000 L
Height (mm)	1,264	1,580	2,125
Base diameter (mm)	1,064	1,330	1,820
Empty tank weight (kg)	20	31	75
Approx. full tank weight* (kg)	1,020	2,031	5,075

* Tank plus water at nominal fill (1 kg/L), excluding fittings and accessories.

INSTALLATION

Installation

Use a flat, level, robust base wider than the tank. Support the pipework. Secure the tank using its eyelets. Do not move it when partly or fully filled.

See the installation checklist on page 2.

BEFORE ORDERING

Confirm inlet, outlet and overflow connection sizes for the selected tank with Waverley.

Product enquiries: plastics@waverley.co.zw

waverleyplastics.com

Before you fill the tank

Use an appropriately rated base or stand and check the site before filling.

BASE & ANCHORING

- [ ] **Choose a stable location**
  Use a flat, level site. Avoid slopes, uneven ground or a location where runoff could wash away the base.
- [ ] **Support the entire tank**
  The base must extend beyond the tank footprint, with no overhang. Use robust concrete, steel or timber. A concrete base is recommended.
- [ ] **Check support spacing**
  Where beams or other individual supports form the base, keep the gap between supports to 50 mm or less.
- [ ] **Secure the tank**
  Fasten the tank using its moulded eyelets. Follow the manufacturer's anchoring instructions, including when using a tank stand.

PIPEWORK & USE

- [ ] **Support the connections**
  Support the pipes independently and avoid vibrating connections. Make sure the overflow can discharge at least as fast as the tank fills.
- [ ] **Keep the tank stationary**
  Do not move it while it contains water. Do not walk or place loads on the lid or roof.

CHECK THE TOTAL LOAD

Use the full tank weight on page 1 as a starting point. Allow for fittings and accessories, and have a qualified installer verify the base or stand for the site before filling.

This checklist does not replace a site-specific stand design or installation approval.