



4,500L

Solar powered Self Bunded Fuel Storage Tank

Specifications

- Designed to AS 1940
- Built to AS1692, CAT-3
- Baffled internally
- Tanks can be stacked three high empty and two high full to maximise storage space
- The tanks are constructed to allow ease of transport and transfer
- Fork lift pockets are accessible from all sides, as well as lifting eyes to each corner
- Colour standard is white
- 6mm Steel self bunded double-wall construction
- Galvanized lifting lugs

Capacity	4,785 Litre Gross / 4,500 Litre Safe Fill
Construction	Q235B Grade steel, 5mm inner & outer tanks
Paint	Hempel 3 Coat (prime, middle & top)
Standards	ISO standard & CSC approved
Dimension	2,774mm (L) x 2,274mm (W) x 1,254mm (H)
Tank Tare Weight	1,678kg

Tank Fittings

- Lockable inspection/fitting chamber with gas filled support hinge
- 1 x 2 inch Fill Port with Camlock Male Tanker hose filler c/w Dust Cap connection
- 1 x 2 inch Fill Port with filter
- 3 x 1.5 inch Suction Port
- 2 x 1 inch Suction Port
- 2 x 2 inch Suction Port
- 2 x 1.5 inch Return Port
- 1 x Air breather vents and fittings supplied c/w dust filter fitting
- 2 x Anodized dipstick, one for fuel dip, one for interstitial dip

