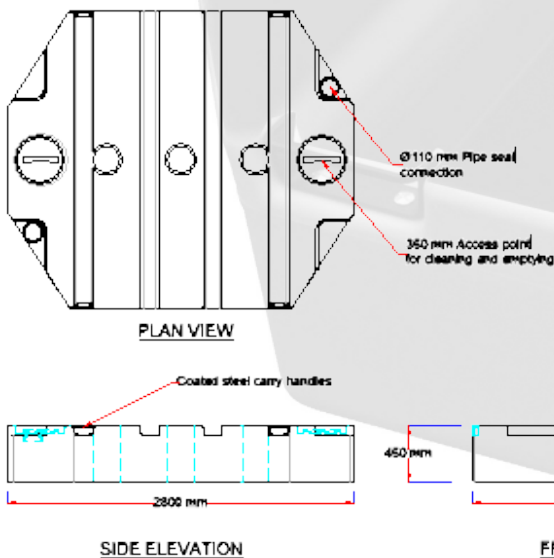


Rhino Cabin effluent tank

- ✓ High Quality lightweight corrosion free polyethylene construction
- ✓ Designed to fit beneath portable cabins without access to on site drainage or mains effluent discharge
- ✓ 2500 litre waste effluent storage capacity
- ✓ 2 no Large sealed lids for easy cleaning and emptying
- ✓ 4 no Coated steel carrying handles for ease of
- ✓ Optional wireless level indicator and interlinking tank kits



The Oaklands Rhino effluent tank has been designed to meet the needs of the portable sanitation industry. Its low profile design allows it to be positioned alongside or underneath portable site accommodation, toilet blocks, kitchens, canteens and welfare units.

Never attempt to lift or move a full or partially full tank

Dry weight: 110 kg
Wet weight: 2610 kg

✔ Transport & Handling

Never move or lift a Rhino Effluent tank that contains any sewage/waste/liquid

Never drag or drop a Rhino tank from height

Never push a Rhino Effluent Tank with the ends of a fork lift

Lift the empty tank using all four handles. The weight of the empty tank when lifted needs to be evenly distributed

If moving linked tanks make sure you remove the linking pipe and lift tanks separately

The safest lifting methods are either crane/chain or fork lift

The tanks can be moved by hand but we would recommend four able bodied people to move one.

✔ Siting

The Rhino Effluent tank should be sited on a flat, level surface, free from debris. Propping up of the base with small items may cause damage to the underside of the tank

The tank should NEVER be buried or have any other item stacked on top of it. Excessive weight over extended periods will cause the tank shape to warp

The Rhino Effluent Tank is Intended for **ABOVE GROUND USE ONLY.**

✔ Storage/Stacking

The tank is best stored on its side - if a side linking kit is used do not stand seal side down

Can be stored flat side vertically or stacked on top of each other up to a recommended maximum of 3



Optional colours available: Yellow, dark green, blue, red, black and grey.