

# MUDBUG MB2

## SILT SETTLEMENT TANK

### TECHNICAL DATA SHEET

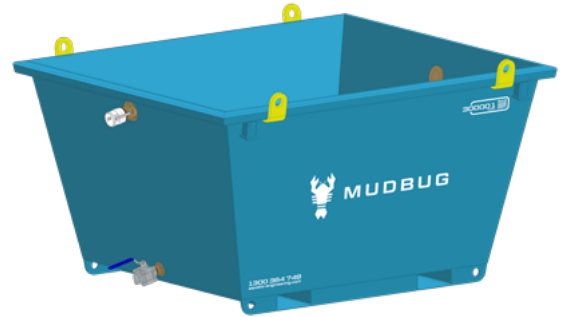


**Aquatic**  
ENGINEERING

### Overview

Our MudBug range of tanks are designed for the primary storage and staging of non compliant water on construction sites often used stand alone or to manage first stage storage as part of a temporary WTP.

- Stackable Design (empty)
- Our tanks can be used for storage containing water from multiple feed locations
- Used with sludge dewatering bags MB2's are effective for use with T2 and T4 on low demand sludge applications



<b>Hydraulic Capacity (L/s):</b>	N/A
<b>Capacity (L):</b>	2,000
<b>Inlet Connection (DN):</b>	50mm
<b>Outlet Connection (DN):</b>	50mm

<b>Dimensions LxWxH (mm):</b>	1910 x 1654 x 1067
<b>Empty Weight (kg):</b>	300
<b>Full Weight (Limit) (kg):</b>	2000
<b>TrackUnit GPS:</b>	No

### Treatment Capability:

Process Water Storage/Staging	Yes	Hydrocarbon Removal	No
pH Correction	No	Total Organic Carbon Removal	No
Total Suspended Solids (TSS)	No	Nitrates & Ammonia Removal	No
Integrated Sludge Pump	No	Sludge Dewatering	Yes
Heavy Metal Removal	No	Telemetry Monitoring & Dashboards	No

### Sustainability:

Carbon Neutral Organisation - Verified	No
Carbon Neutral Product - Verified	No
Power Consumption Reporting (kWh)	No

### Associated Products:

- Chemical Storage PODS
- MudBug Tanks
- Kraken Filters
- Kraken Sludge
- Pumps

### Associated Consumables:

- Dewatering Sludge Bags

### Note:

- Specification is subject to change without prior notice. Please check with your local Aquatic Engineering Australia representative for the latest specifications
- Flow/Treatment suitability is subject to inlet effluent water quality and required discharge parameters and is stated as a guide only