
Equipment Information**De-Watering Box**

Equipment	De-Watering Box
Purpose	Waste Minimisation by de-watering of sludges from pits / lagoons / tanks
Equipment ID	AT 100
Volume	26 M3
Length	6,600 mm
Width	2,500 mm
Height	2,600 mm <i>(not including folding rail)</i>
Construction	Mild Steel



The Absorb-Tech de-watering box can handle high volumes of throughput and can deliver overall volume reductions of up to 95%.

Dewatering Containers are fitted with a full width top hinged rear door through which the unit is emptied when tipped.

Foldaway ladders fitted with drain off valves.

Benefits of Absorb-Tech Dewatering Container;

- Significantly reduces overall volumes for disposal
- Reduces fuel consumption & operating costs
- Easily transported by standard hook lift vehicle
- Standard hose connections
- Better time management
- Gives more control over resources



De-Watering Box with handrails raised for access to top of equipment



Strong Durable Build



Access ladder for ease of use