

KELLY TANKS

CWS ULTRA CONCRETE WASHOUT SYSTEM

The 'Ultra' incorporates a high volume pump to supply optimum hose pressure for washoff and auto pH control (CO₂).

Concrete equipment can be safely washed off onsite. Solids are separated from the wash water and retained within the Adsorption Sack. The remaining water is then continuously recycled and pH is automatically with CO₂.

Closed loop cycle/wash water is recycled

No hazardous water is generated

Simple to set up, empty and operate

Solids are retained in sack, auto pH Control

Dims (mm) approx.	2350 (L) 1640 (W) 1030 (H)
Weight approx.	Unladen: 1080kg Laden: 2080kg
Power Required	110V
Consumables	Adsorption Sacks pH Neutraliser (optional)
Capacity approx.	1000ltrs
Transport charged at cost – POA 50% deposit required at point of order for purchases Remaining balance required prior to delivery	

AVAILABLE FOR HIRE OR PURCHASE

1. Use the hose to wash off chute/equipment into Adsorption Sack
2. Water passes through Adsorption Sack, where solids are retained
3. Water is then pumped back into system and automatically neutralised to be re-used.

For further information contact
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