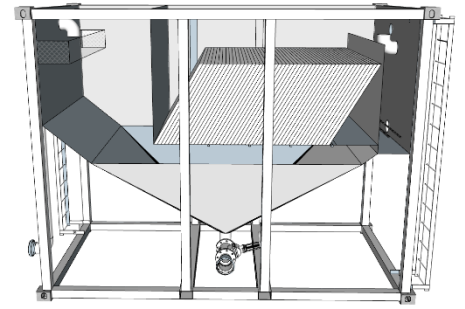


# KELLY TANKS

## WTS WATER TREATMENT SYSTEMS

### Universal treatment tank with interchangeable lamella/coalescing media to suit all applications

Ideal solution when dewatering and dealing with stubborn suspended solids. More efficient than conventional settlement tanks, the coalescing/lamella media encourages settlement of all types of silt. Can be used in conjunction with Flocculant. Media can be provided with varying diameter openings making the WTS the perfect system for any application.



Lamella/Coalescing media for optimum settlement

Oil Skimmer & optional Hydrocarbon filter pads

Simple to set up, simple to empty, simple to operate

Solids emptied via dump valve for easy cleaning

	Dims (mm) approx.	Weight approx.	Optimum Max Flowrate
WTS	2880 (L) 1560 (W) 1510 (H)	820kg	15m <sup>3</sup> /hr
WTS XL	4020 (L) 1830 (W) 2140 (H)	2040kg	25m <sup>3</sup> /hr
WTS XXL	4940 (L) 2370 (W) 2260 (H)	2700kg	30-40m <sup>3</sup> /hr
WTS XXL Hopper	4210 (L) 2210 (W) 3250 (H)	3200kg	50-60m <sup>3</sup> /hr

**POWER NOT REQUIRED**  
**OPTIONAL CONSUMABLES: Flocculant Blocks, Hydrocarbon Filter Pads, BioBalls**

### AVAILABLE WITH PH & TSS DOSING AND/OR REMOTE MONITORING

**Enquire for more info**

Dosing units to monitor and automatically adjust pH using CO2 or Reducing Liquid.

Real time monitoring and data logging equipment to measure and log pH, Turbidity and TSS levels in water.



**For further information contact  
 KELLY TANKS on 01889 508944 or  
 email [info@kellytanks.co.uk](mailto:info@kellytanks.co.uk)**