

KELLY TANKS

OIL WATER SEPARATOR

The 'OWS' treats wastewater by separating hydrocarbons from water

The OWS consists of 2 adjustable skimmers, oil absorbent booms, bio balls with oil absorbent sponge and purpose made coalescing media. The system is simple to set up, simple to use and simple to empty. The 'OWS' can also incorporate a Remote Monitoring System that allows data to be captured and fed back to a dedicated online platform.

Coalescing media for optimum separation

2 Adjustable Oil Skimmers

Simple to set up, empty and operate

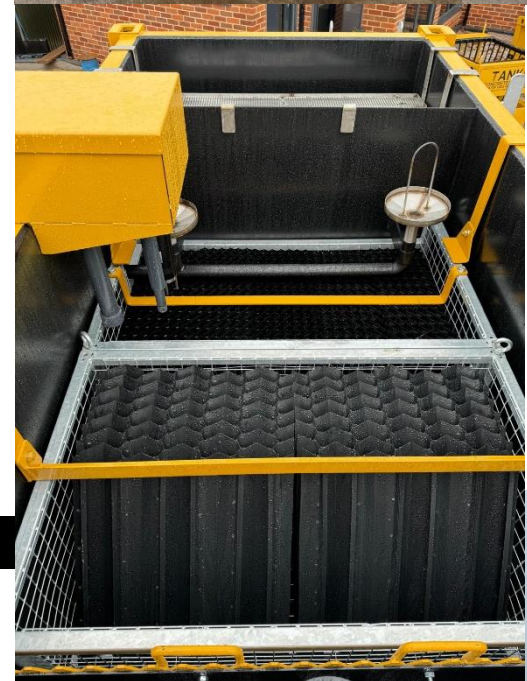
Can be used with Remote Monitoring system

Dims (mm) approx.	4020 (L) 1830 (W) 2140 (H)
Weight approx.	2040kg
Power Required	110V/16Amp (if using remote monitoring)
Consumables	Oil Absorbent Boom Bio Balls (optional)
Optimum Flowrate	20m ³ /hr

The incorporated **Coalescing Media** increases oil removal efficiency by creating a large surface area for oil droplets to attach to and combine together to form larger droplets. As oil droplets grow in size the buoyancy of the droplets increases. The droplets rise towards the surface of the water.

**PUMPS, PIPEWORK & FITTINGS
AVAILABLE FOR HIRE OR PURCHASE**

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