

Oil Skimmers are manufactured entirely from tough corrosion resistant stainless steel and are designed to remove oil and effluent from the surface of water. The floating weir oil skimmer can be used for permanent installations at industrial facilities or be used in an emergency oil spill clean up situation. The oil skimmer is fitted with an adjustable central intake weir which will deal efficiently with thin or thick layers of oil or surface media

- Manufactured in the UK from corrosion resistant stainless steel
- Weighs only 15kg - Easy one man operation
- Tri-float design for optimum stability
- Large 305mm dia. intake weir - high efficiency
- Deep reservoir weir can hold 4 litres - reduces air intake
- Easily dismantled to aid entry through manways
- Can be used with self priming pump or gravity feed
- Three hose connection sizes available - 1.5" (38mm), 2" (50mm) & 3" (75mm)



The ideal pump to use with the skimmer is the T300 peristaltic pump.

Specifications	
Code	WOS-15, WOS-20, WOS-30
Dimensions	880mm (dia.) x 410mm
Weight	15kg
Material	Stainless Steel