

VGS

Separates Oil from Water



VGS - The Vertical Gravity Separator is a compact, cost effective unit developed to separate non-emulsified oil and water

Minimalistic Design – Simple to install operate and maintain a VGS can achieve the necessary water quality for discharge to water authority standards, while oil and low density waste solids can be profitably reclaimed or recycled .

Inline Separation – This product can be incorporated into your current systems adding additional separation capabilities.

VGS

Applications	Specification	
Oil water separation, Remediation ground, Oil Storage tank farms, Transport Depots, Ground Water Remediation, Food Industry Applications, Marine & Port Facilities	Diameter Height:	1.2m x 2m
	Weight:	60kg
	Material:	316 Stainless
	Output	5m3 /hr
Sectors	Suited for	
Oil & Gas	Onsite oil water separators, interceptors	
Shipboard	Grey/Ballast water, Bilge, Hold Cleaning	
Mining & Minerals	Oil Water Separator, interceptors	
Groundwater Remediation	Product Recovery, Environmental Services, Oil Water Separator	