



OSSKIM ODS 15-T



OSSKIM ODS 15-T is lightweight and robust with minimal moving parts which allows it to be easily deployed with a single operator.

The skimming modules are easily changed from disc to brush and has the ability to recover oil at a rate of up to 15 tons/hour with a very low water pick up rate of less than 2 percent despite it being the lightest skimmer in its class.

OSSKIM ODS 15-T uses 4 floats and 4 oil lifters positioned to have a large enough capacity it is able to overcome spill even in Zero Emission Zones.

It has an adjustable disc rotation speed which is configured from the hydraulic diesel power pack.

Its power pack is designed to be mobile as well as suitable for permanent setup.

TECHNICAL DATA

Dimension		Material	
Length	26.77 inch	Body	Aluminum
Width	26.77 inch	Fitting	PVC
Height	13.78 inch	Floating	Aluminum
Weight (Max)	42 kg	Disc	P.M.M.A
Disc	7.27 inch	Scraper	PTFE
Operating draft	6.51 inch	Connection	Quick Release Coupling
Standard Accessories		Hose Kit	
1 x Lifting	3 x Hose	Suction Hose	15 m (50 feet) Ø 2 inch Flexible hose with camlock
		Discharge Hose	15 m (50 feet) Ø 2 inch flat hose with camlock
Tool Kit	1 set	Hydraulic Hose	2 x 15m x Ø 3/8 inch with Quick Release Coupling
Cover	1 set		
Brush			
No of Brush		4 Bank	
Brush Speed		Variable speed 0 – 66 rpm Max	
Driven		Hydraulic lobe Motor	
Transfer pump			
Type		Self priming	
Capacity		15 ton / hours	
Driven		Hydraulic motor	
Power Pack		Power Pack Dimension	
Starting Operation	Electric Start	Length	1100 mm
Power	7,6 kw	Height	700 mm
Frame Finish	Epoxy Paint	Width	700 mm
		Weight	250 kgs

