

# VIKOMA DELTA SKIMMER

TECHNICAL SPECIFICATION



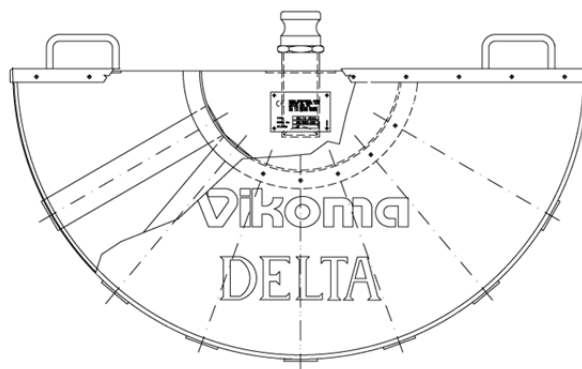
## VIKOMA DELTA SKIMMER

Part No MR/0001

### Application

The Vikoma Delta Skimmer is a robust, lightweight, maintenance free floating suction head coupled to a discharge pipe, complete with hose floats. The semi-circular head has seven inlet ports giving a 180° recovery zone. The Delta has no moving parts and so requires virtually no maintenance, and it is simple and quick to deploy and can easily be operated by an unskilled operator.

The Vikoma Delta skimmer head can operate in as little as 7cm (2.75 inches) of water. The lightweight construction makes it particularly valuable for beach clean-up, shoreline operations, around piers and jetties, as well as in lakes, ponds, ports, harbours, rivers and inland waters. The compact design also allows the system to operate in holding tanks and storm water pits. The Delta Skimmer system is suitable for use in any calm water requiring the rapid removal of oils or other floating contaminants.



### Dimensions

Length	158 cm
Width	88 cm
Height	9cm
Weight	7 kgs

### Construction

Body	Aluminium
Buoyancy	Built in closed cell foam
Fittings	1 metre x 2" NB aluminium alloy
Discharge	suction tube with quick release couplings 2" male camlock (A/A)

### Shipping Details

Length	115 cm
Width	92 cm
Height	32 cm
Weight	35 kg

### Standard Equipment

Operation and maintenance manual  
Discharge pipe and float assembly

### Optional Accessories

Spares Kit (SK/0050)  
10m Hose Assembly (9110HS)  
Adaptor for Mini Pump (SL/10276)  
Adaptor for AD1/Spate Unit (SL/10223)

oil recovery skimmers