



A robust versatile oil recovery skimmer suited to a wide range of locations

- A highly efficient range of mop skimmers
- Robust stainless steel construction

For use in:

- Refineries
- Power Stations
- Lagoons
- Waste Water Plants
- Interceptors & Separators
- Boreholes
- Petrochemical
- Remediation projects

Mop skimmers are designed to effectively remove surface hydro-carbons from an oil/water interface.

The versatile application of the **Vikomop** allows oil collection across the full surface of the area of use with the inclusion of hinge rollers to suit the specific application.

The mop size and length can easily be specified to best suit the area of use whilst also being simple to replace for periodic service and maintenance. Upon encountering, the oil sticks to the mop and is wound through a series of rollers to direct the recovered oil to the collection trough.

With interchangeable mops that are suited to the viscosity of the recovered product the **Vikomop** is designed for both periodic and continual oil recovery over a wide range of products.

Due to the flexibility of the mops the Vikomop skimmer allows oil recovery of products in areas previously deemed inaccessible for larger skimmer heads.



| Features | Benefits |
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| Robust stainless steel construction | Long term continual use |
| Incorporates an oil/water separator | Reduces the amount of recovered water |
| Separate temporary storage tank | Easy to use and dispose of recovered oil |
| White mops for light oil use Black mops for heavy oil use | Suitable for all oil types |
| Mop lengths made from 3m to 120m | Mop length to suit different applications |
| Maximum lift 40m | Can be used in deep pits and boreholes |
| Designed to recover oil from permanent installations in industry | Can be manufactured for use in hazardous areas |
| Capable of recovering up to 12 tonnes an hour | High oil recovery rate |
| Can recover oil and floating pollutants | Operational use not affected by debris |
| Diesel & hydraulic driven versions available | Mobile units for emergency response |
| Electric, air, hydraulic, or diesel power available | Suitable for all environments |
| Easy access to the main compartments for maintenance | Easy to maintain |
| Machine operates 24 hours a day, 7 days a week to ensure oil pollution kept to minimum | Continuos operation |
| Mops can be fitted within minutes without need for roller rotation | Easy to install and operate |