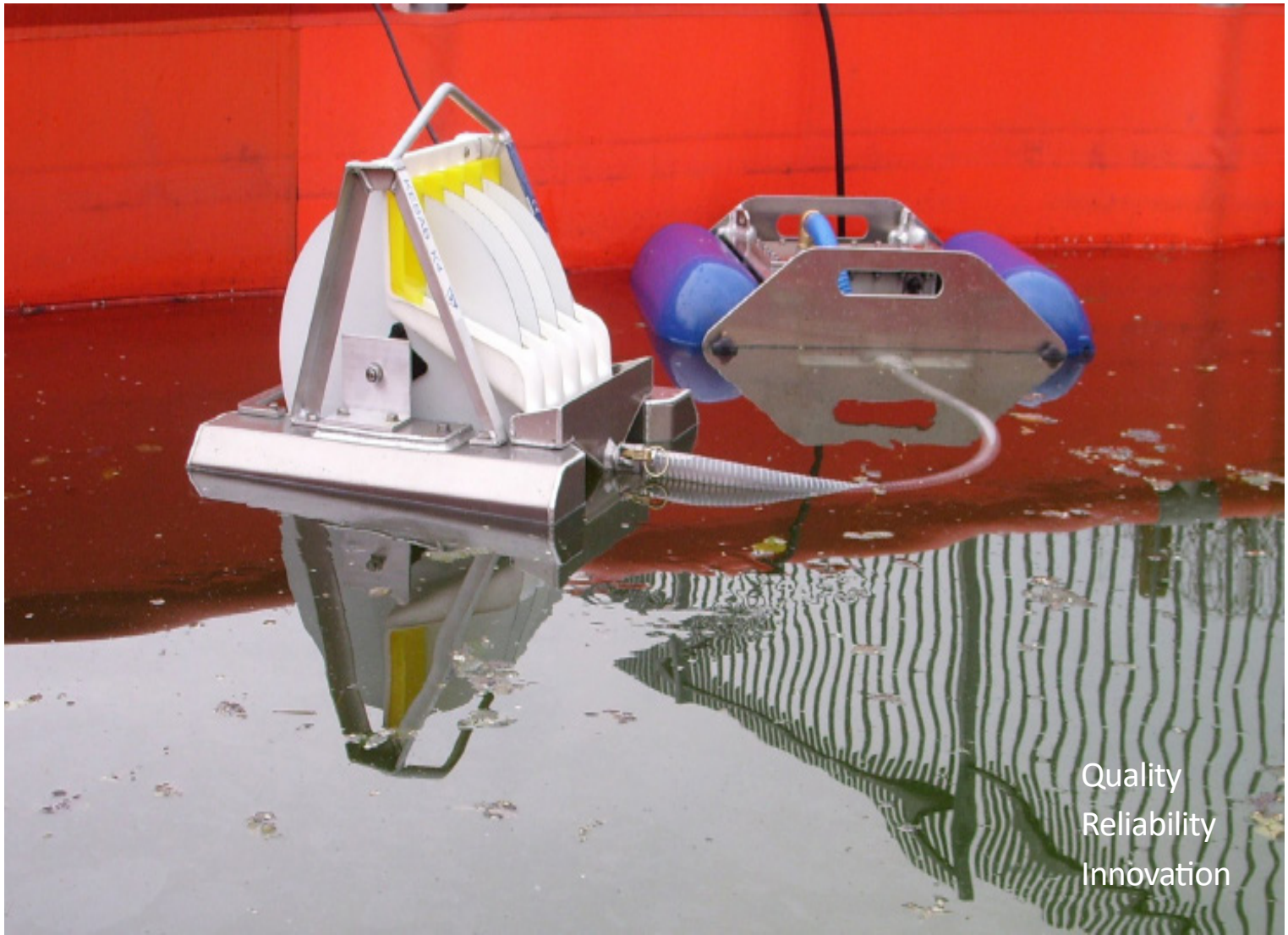


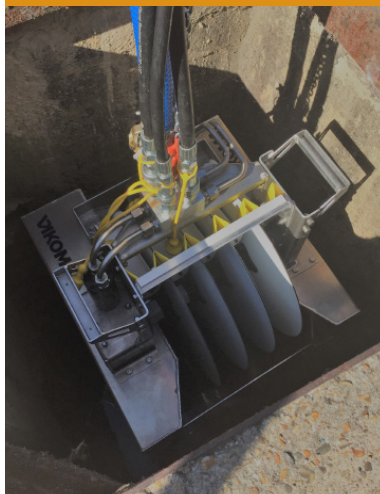
# Komara Micro

# VIKOMA

Protecting our environment over 50 years



Quality  
Reliability  
Innovation



A compact skimmer suited to difficult to reach areas  
such as access holes

- Ideal for small and difficult to reach areas
- Ideally suited to removing oil from water where space is limited
- Compact design and construction
- Light weight and easily portable

For more information please contact us

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Vikoma developed the design and use of oleophilic disc technology to provide highly efficient recovery of oils with minimal water pick up.

Vikoma's Komara range of oleophilic disc skimmers are probably the best known and most widely used skimmers in the world.

The Komara Micro is a highly efficient oleophilic disc skimmer designed to recover floating oils and other substances from water.

Due to its compact size, the Komara Micro is ideally suited to difficult to reach areas such as through access holes and confined spaces, ponds, marshes, lakes and sumps.

The Komara Micro skimmer has a bank of discs which can recover oil at up to 4m<sup>3</sup> per hour, with less than 2% free water pick up. The recovery rate of the skimmer has been independently tested and is certified by Lloyd's.

The system comes complete with a pump and there is an option for an onboard pump.

A complete Komara Micro system comprises a Komara skimmer head, electric dual controller providing 23 volt DC power from an A/C or D/C source.

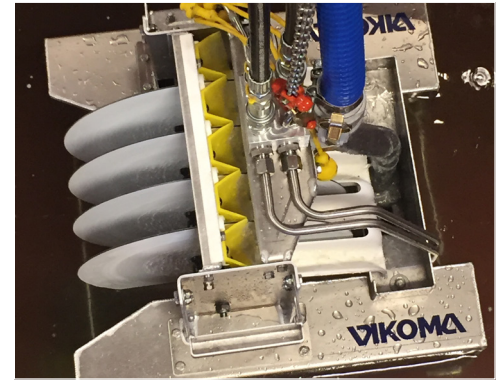
The Komara Micro skimmer is also available as an electric or pneumatic system.

Recovery capacities stated are indicative. Full system recovery capacities will depend on the specification of the pump and other ancillary equipment connected.

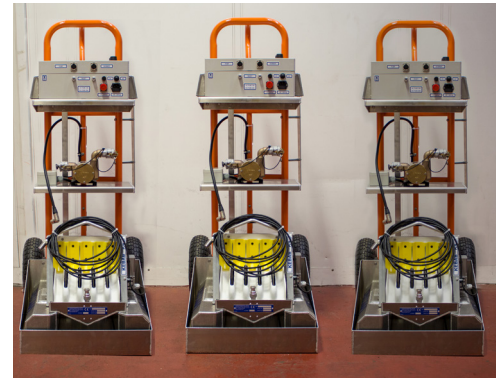
#### Product Benefits:

- Compact, light weight & easily portable
- Ideal for use in difficult to access areas and limited spaces
- Highly efficient disc skimmer

<b>Maximum Recovery Capacity</b>
4m <sup>3</sup> per hour
<b>System Components</b>
Komara Micro Skimmer Head Transfer pump Electric dual controller providing 12 volt DC power (A/C or D/C course)
<b>Optional Extras</b>
Spares Kit Battery or mains power Onboard pump Wheeled trolley



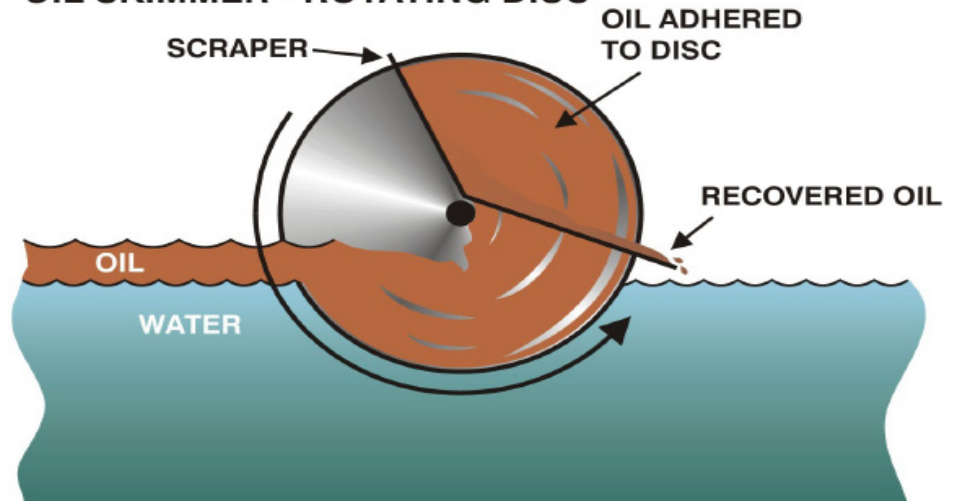
Disc skimming module



Micro skimmer mounted on trolley



### OIL SKIMMER - ROTATING DISC



Disc module oil flow