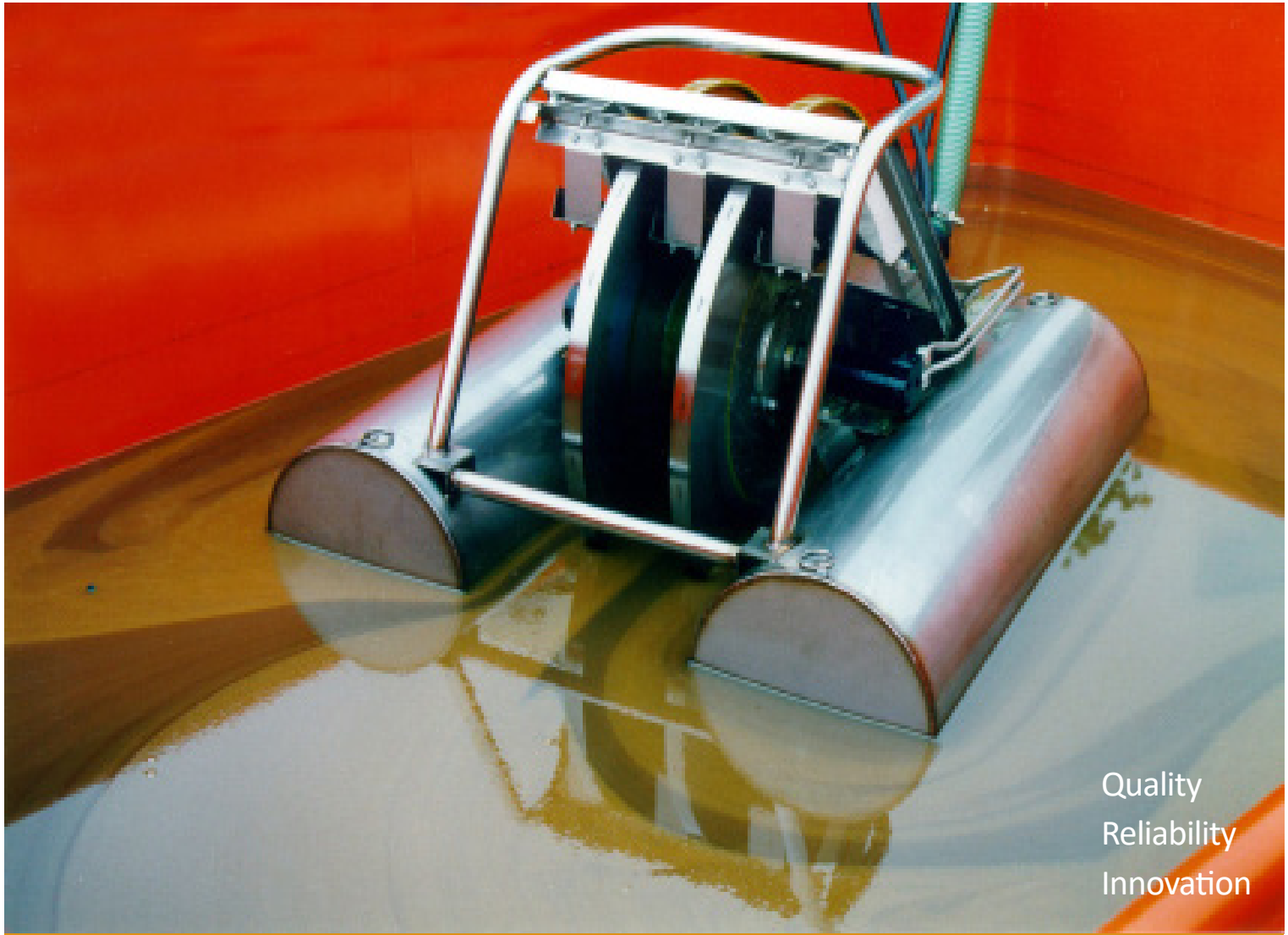


# T6 Industrial Skimmer

# VIKOMA

Protecting our environment over 50 years



Quality  
Reliability  
Innovation



An oil recovery skimmer designed for continuous use in an environment where water levels vary

- Vikoma manufactures a range of skimmers designed specifically for industrial applications, utilising our own patented T-Disc skimming technology
- Units are built of high grade stainless steel to withstand harsh industrial environments. Vikoma produce a range of skimmers, both free floating and fixed units to deal with a range of scenarios and skimming capabilities

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For more information on Vikoma industrial equipment please visit [www.vikoma.com](http://www.vikoma.com)

The T6 oil recovery skimmer is designed for continuous use in both hazardous and corrosive environments in situations where water levels may vary significantly.

The skimmer will remove a wide range of floating oils at a maximum recovery rate of up to 6m<sup>3</sup>/hr with a typical free water content of only 2%.

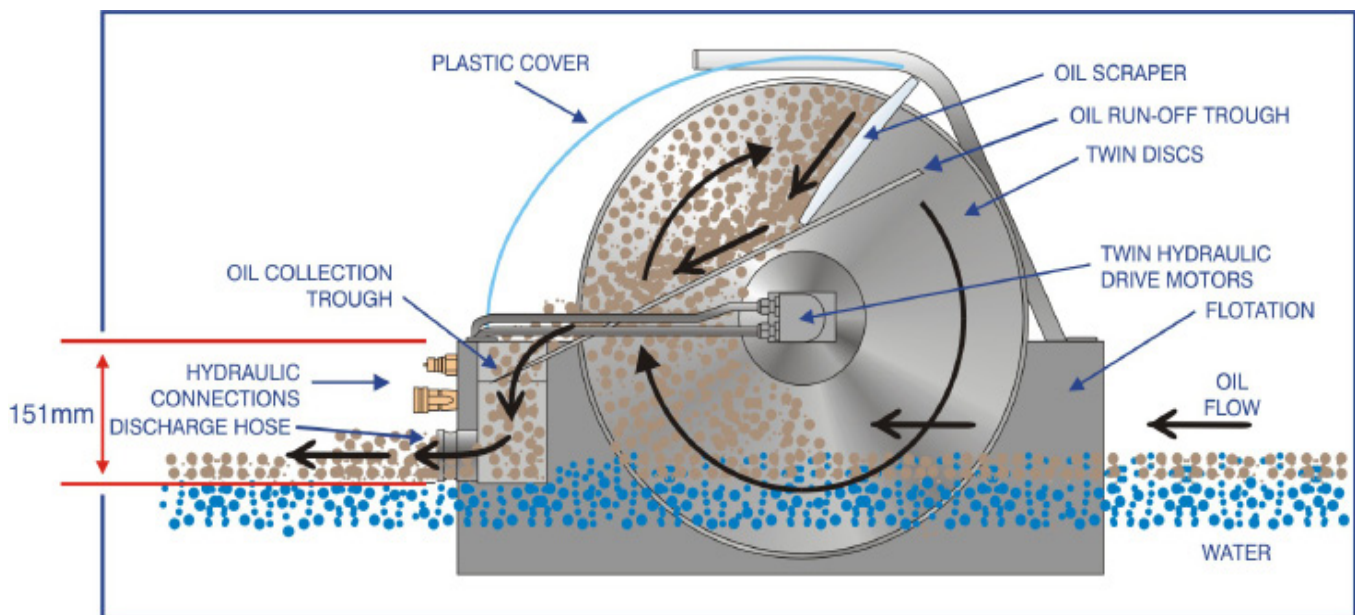
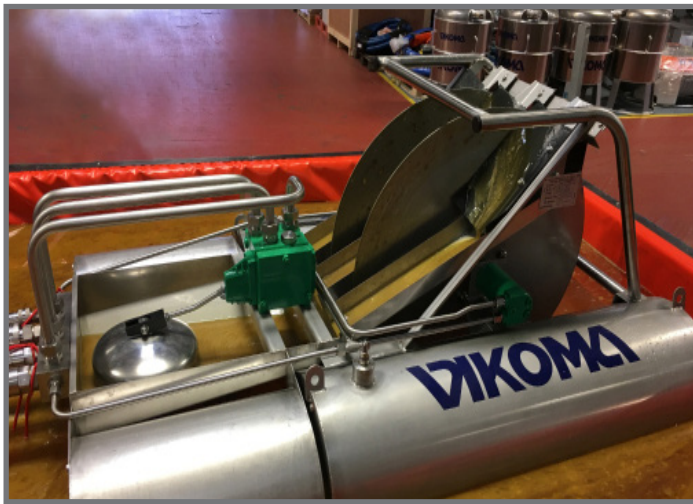
The T6 is manufactured from 316 grade stainless steel and is fitted with carbon filled PTFE scrapers. The skimmer head is able to be

operated in ATEX Zone 1 areas.

The system is supplied with a positive displacement rotary lobe recovered oil transfer pump capable of pumping a wide range of pollutants of varying viscosities.

Both the T6 and transfer pump are powered by an electro-hydraulic powerpack unit and can operate continuously, unattended with minimal maintenance.

<b>Capacity</b>
Up to 6m <sup>3</sup> per hour
<b>System components</b>
T6 skimmer head Electro-hydraulic powerpack unit Hydraulic driven transfer pump Hose set Lifting sling
<b>Optional extras</b>
Mooring lines Spares kits



Example showing T6 disc skimming principles