

SPECIFICATION FOR ROPE MOP SKIMMERS

For recovery of surface oil contaminants from industrial waste water processes

Rope Mop Skimmers can be used to recover surface oil contaminants in a wide variety of applications. They can be used as permanent fixtures to continuously operate and remove contamination 24 hours a day 7 days a week from all types of industrial and manufacturing processes. They can also be used for emergency oil spill response as a mobile unit on land or as part of a spill response vessel.

The skimmer head can be powered by any electric drive. Hydraulic, air and diesel options are also available.



HV model

Designed to recover surface oil contamination for all types of industrial use. Recovers up to 600L per hour (dependant on mop size, oil viscosity and thickness)

- Low capacity
- Can be retro fitted
- Only oil is pumped to a waste oil storage tank
- Water is returned to the effluent water
- Incorporates an oil/water separator tank
- Can be used in a variety of configurations
- Can be mounted to an adjustable frame

E-series

Designed to recover surface oil contamination for all types of industrial use. Recovers up to 2000L per hour (dependant on mop size, oil viscosity and thickness)

- **Static unit for permanent installation**
- Geared rollers top and bottom to reduce slippage
- Only oil is pumped to a waste oil storage tank
- Water is returned to the effluent water
- Incorporates an oil/water separator tank
- Float pulleys can be used to cover a larger area
- Can be mounted as single or double unit