



# GROUNDWATER REMEDIATION

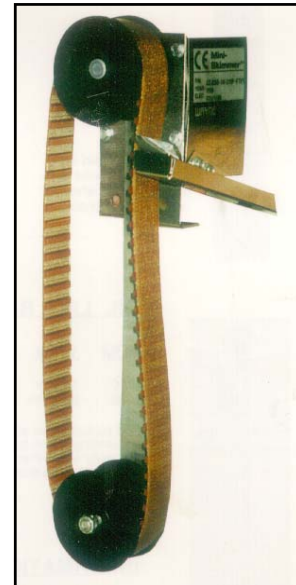
## MS-BELT SKIMMER

### ACTIVE PRODUCT RECOVERY

The **MS Belt-Skimmer** is designed to recover actively free floating **heavy lube oils** from groundwater, tanks, or sumps. It is available in various belt lengths.

Twin belts are also available for double recovery rate.

They can be mounted within 100 mm, or larger, groundwater remediation wells and offer a cost effective solution for the heavier end of fuel oils.



#### SPECIFICATION

Belt width:	50 mm
Standard belt length:	2,4,6m
Voltage:	110/240
Cycles:	50 Hz
Amps:	5

#### RECOVERY RATE

RPM	1 belt	2 belts
10	1lit/hr	2lit/hr
30	7.5lit/hr	15lit/hr



#### FEATURES

- ◆ Recovery rates up to 15 lit/hour
- ◆ Relative densities from 0.97– 1.2
- ◆ Viscosities up to 2000 centipoises
- ◆ Four standard belt lengths
- ◆ Special belt lengths up to 15m
- ◆ Polyurethane or stainless steel belt
- ◆ Mounts on vertically or horizontally
- ◆ 10 or 30 rpm

Specifications may be changed without prior notice

**Quality products for a quality environment**

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