

Morris Skimmers

from Applied Fabric Technologies, Inc.
a subsidiary of Ro-Clean Desmi A/S

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MI-30

The MI-30 Oil Skimmer operates on a rotating disc principle and will remove all types of oil, even in the presence of debris.

The quickly deployed, diesel-driven, hydraulically-powered unit is a self-contained capability for dealing with oil spills.



SPECIFICATIONS:

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|-------------------------|------------------|----------------------|-----------------------|
| • Minimum width | 50 ins (1270 mm) | • Effective in Waves | 2-3 ft (0.6-1 m) |
| • Overall Height | 22 ins (559 mm) | • Portability | Two-Three Men |
| • Shallow Draft | 8 ins (203 mm) | • Free Water Pick-up | ≤2% (typical) |
| • Weight (Skimmer Head) | 300 lbs (136 kg) | • Internal pump | Positive displacement |
| • Number of discs | 30 | • Recovery rate | 30 tonne/hour 145 gpm |
| • Disc diameter | 15 ins (381 mm) | | |

EQUIPMENT INCLUDES

- MI-30 skimmer head with storage and transit cover
- 10 HP diesel-hydraulic power pack complete with integral control panel, fuel and hydraulic oil tanks, pump and disc controls
- Three 50 foot (15.2 m) lengths of hydraulic control hose complete with quick-disconnect fittings
- 50 feet (15.2 m) of 2 inch (51 mm) discharge hose complete with quick-disconnect fittings
- Tool kit
- Shipping and storage case

OPTIONAL EQUIPMENT

- Hydraulic control hoses in 75 foot lengths with 2 inch protective cover
- Extra discharge hoses available in 50 foot lengths