

Morris Skimmers

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

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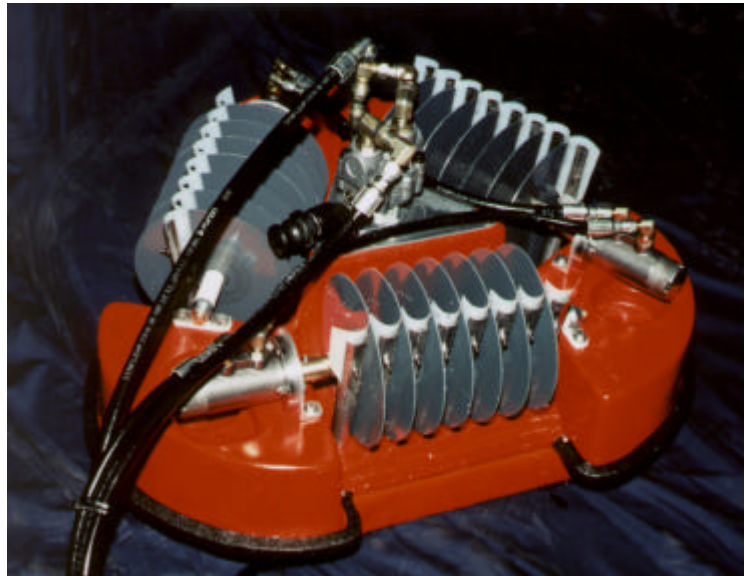
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MI-2HE

The MI-2HE Electro-hydraulic Oil Skimmer, operates on the rotating disk principle and will remove most types of oil, even in the presence of debris.

The MI-2HE is designed for continuous use applications where the safety and control of an Electro-hydraulic system is required. The remotely powered and operated power pack and infinite speed control for the disks and discharge pump make the MI-2HE ideal for sumps, tanks and other difficult access or volatile atmosphere conditions present themselves.



SPECIFICATIONS

- | | | | |
|-------------------|-------------------|---|----------------------------|
| • Minimum width | 26 ins (660 mm) | • Portable By | One Man |
| • Overall Height | 10 ins (254 mm) | • Free Water Pick Up | ~2% |
| • Shallow Draft | 2-1/2 ins (64 mm) | • 120/240 VAC powered, hydraulically operated | |
| • Weight | 70 lbs. (32 kg) | • Effective in Waves & Harbor Chop | |
| • Disk Diameter | 7 ins (178 mm) | • Recovery Rate | ~2 ton/hour |
| • Number of Disks | 21 | | (6 gal/min; 21 liters/min) |

EQUIPMENT INCLUDES

MI-2H skimmer head • 50 feet (15.2 m) of 1 inch (25 mm) discharge hose complete with quick-disconnect fittings • Internal bronze gear type discharge pump • 120/240 VAC Electro-hydraulic power pack with controls and hydraulic hoses.