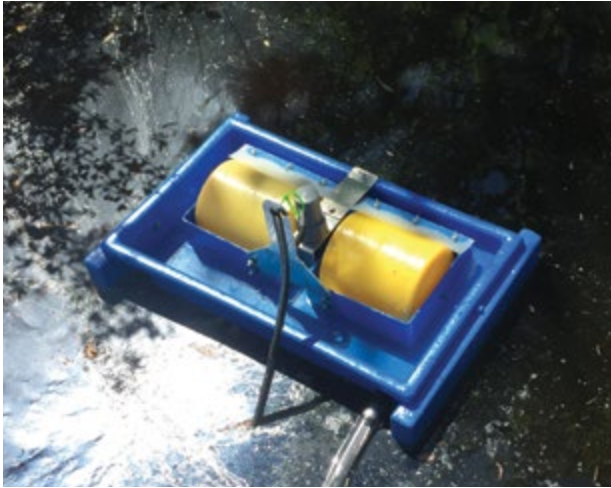


Oil Spill Response // Skimmers

## DRUM SKIMMERS

Quick product overview.



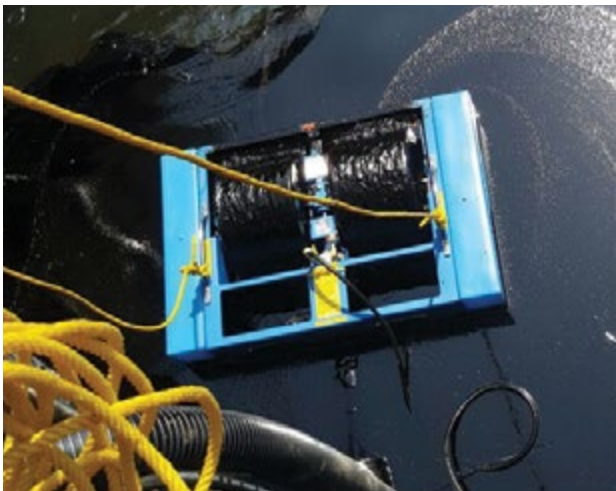
**12V Mini Drum Skimmer** is a small and lightweight oil skimmer for industrial applications or small inland spills. Powered by a 12V DC motor, it can run for long periods from a standard car battery or continuous 110 / 220v power supply.

### Variable Recovery Rate

12 lb / 5.4 kg

26 x 17 x 12 inch / 0.66 x 0.43 x 0.3 m

Industrial and Inland



**MiniMax Drum Skimmer** is manufactured in HDPE, making it resistant to many chemicals found in industrial pits, sumps, separators and tanks. Special versions are available for high temperature and highly acidic environments.

20 gpm / 5 m<sup>3</sup>h

50 lb / 23 kg

42 x 28 x 14 inch / 1.07 x 0.71 x 0.36 m

Industrial and Inland



**TDS118 Drum Skimmer** is available in pneumatic or hydraulic drive for oil spill response or industrial use. Due to its shallow draft and light weight, this practical skimmer is ideal for cleanup in creeks, rivers and lakes. Brush and Disc versions are available.

102 gpm / 23 m<sup>3</sup>h

83 lb / 37.6 kg

53 x 41 x 18 inch / 1.33 x 1.02 x 0.46 m

Industrial, Inland, Harbor

Smooth or Grooved Drums

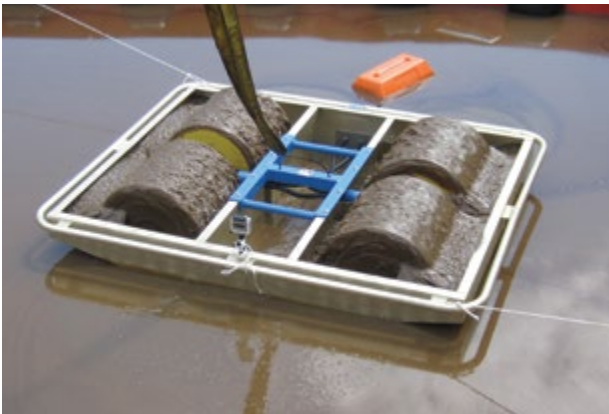


SCAN ME



**TDS136 Drum Skimmer** is widely used in continuous duty industrial applications, as well as near shore response. This lightweight skimmer mixes high recovery rates with portability as it can be easily handled by two people.

170 gpm / 38 m<sup>3</sup>h  
 135 lb / 61 kg  
 92 x 42 x 18 inch / 2.34 x 1.07 x 0.46 m  
 Industrial, Inland, Harbor, Coastal  
 Smooth or Grooved Drums



**Magnum 100 Drum Skimmer** is suited for larger spills in inland and coastal waters. The four drums provide more stability in open water, while an optional Wave Breaker increases the freeboard. Steam coils can be fitted for cold environments.

251 gpm / 56 m<sup>3</sup>h  
 202 lb / 92 kg  
 71 x 57 x 26 inch / 1.80 x 1.77 x 0.66 m  
 Industrial, Harbor, Coastal  
 Smooth or Grooved Drums



**Magnum 200 Drum Skimmer** can be deployed from boats for open water response. In the photo, a Wave Breaker is attached, which increases the freeboard of the skimmer.

356 gpm / 81 m<sup>3</sup>h  
 300 lb / 136 kg  
 71 x 97 x 26 inch / 1.80 x 2.50 x 0.70 m  
 Industrial, Coastal, Open Water  
 Smooth or Grooved Drums



**Hermit Skimmer** is designed to fit inside tanks with small openings. This lightweight skimmer is capable of fitting through a 20 inch / 50 cm hatch in waste oil tanks, sumps or manholes. The pneumatic motor can be operated with a small compressor or plant air. Supplied with an optional air operated diaphragm pump, it can recover a wide range of oils. *Note: Not for hazardous locations.*



DRUM SKIMMER - HOW IT WORKS

