

The FOILEX Micro Skimmer is a portable unit for quick response to small spills from light to medium viscosity oils in harbours, lakes and rivers. Suitable for both advancing and stationary skimming operations, and due to its shallow draught allows skimming close to shorelines and in shallow waters.



- Equipped with the well proven self-adjusting flow controlled inlet weir.
- Always parallel to surface!
- Automatic compensation for waves and swell.
- Light weight and easy to use.
- Can be used with any type of vacuum pump with capacities up to 15 m³/h.

Technical Specification

Skimmer

Capacity
 Discharge coupling
 Materials
 Flotation frame
 Pontoons
 Hopper + inlet screen
 Draught
 Dimensions (L x W x H)
 Weight
 Shipping volume
 Shipping weight
 Inlet weir

 Hopper entrance diameter
 Skimming gap

FOILEX Micro Skimmer

Up to 15 m³/h (65 USgpm), depending on available pump capacity
 Outer BSP thread R2" with Camlock male quick coupling

 Stainless steel
 Oil and chemical resistant polyethylene
 Stainless steel
 300 mm (11,8 in)
 1370 x 1250 x 520 mm (54 x 49 x 20 in)
 17 kg (37 lbs)
 0,5 m³ (18 ft³)
 40 kg (88 lbs)
 Flow controlled up/down adjustment with automatic parallel weir lip movement to surface.
 Ø300 mm (Ø12 in)
 0 - 50 mm (0 - 2 in)

Hose package (optional)

Suction hose

Ø2"- 10 m spiral reinforced PVC vacuum hose to connect between Skimmer and pump unit.
 2" Camlock quick couplings in each end.

Discharge hose

2 x 5 litre plastic inflatable hose carrying floats.
 Ø2" 10 + 10 m flat type synthetic reinforced, covered and lined rubber hose to connect between Pump unit and storage facility.
 2" Camlock quick couplings in each end.

Agent / Distributor: