

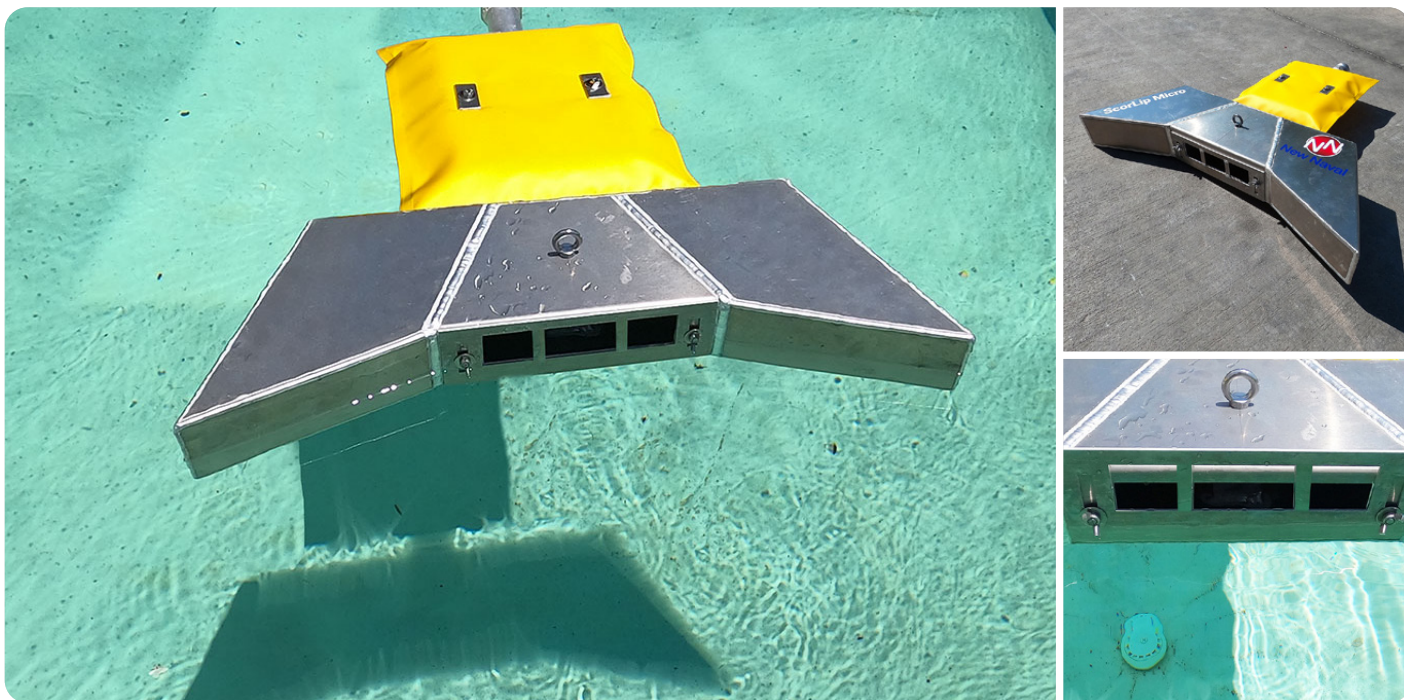


Oil Spill Recovery Skimmer Weir Recovery System **ScorLip Micro**



New Naval

The ScorLip Micro Weir Oil Skimmer is a compact and extremely portable skimmer that utilizes a weir lip which conforms to the waterline using a wave-following design, allowing oil recovery off the top layer of the polluted water. The weir recovers light to medium viscosity oils. A shallow draft and small in dimensions design allows the skimmer to operate in very shallow and operationally difficult areas. The system is designed for protected inland and nearshore operations. The weir head can be operated independently in recovery operations with a pump or it can be paired with a vacuum recovery system.



TECHNICAL SPECIFICATIONS

Recovery Capacity	up to 30 m ³ /h
Dimensions (LxWxH)	850 mm x 940 mm x 110 mm
Weight	6,6 kg
Skimmer Frame	Marine Grade Aluminium
Discharge Pump	Remote
Discharge Connection	2" Camlock

TECHNICAL DATA

The skimmer is commonly paired with an independent, remote positive displacement or lobe pump or vacuum by a transfer hose with a quickly and easily secured Camlock connection. Designed for rapid deployment, allows intuitive control. The system is built with highly durable materials resistant to oil, dispersants and seawater allowing easy cleaning while minimizing maintenance thus extending the skimmer's lifespan. The skimmer is equipped with Polymer-coated foam filled floaters for optimal balance and floatation.

KEY FEATURES:

- Lightweight and compact in size
- Intended for recovery of light oil from shallow waters
- Manufactured of aluminium, the skimmer uses a weir intake that conforms to light wave movement
- Can be paired with an independent, remote, low capacity, positive displacement pump

SYSTEM APPLICATIONS:

- Nearshore
- Protected Waters
- Inland Waters
- Ports & Harbours
- Tanks & pools
- Shallow waters

EQUIPMENT OPTIONS:

- Remote positive displacement pump transfer Pump
- Transfer hose
- Spare parts kit