

Weir Skimmer Slurp, Stainless Steel LSL-SS/U 1 1/2" - 226211



Stainless Steel Slurp Skimmer comes complete with:

- S/S Debris Screen
- 50 (15 m) 1 1/2" I.D. PVC suction hose
- 3 pcs 1 1/2" Hose floats
- necessary couplings

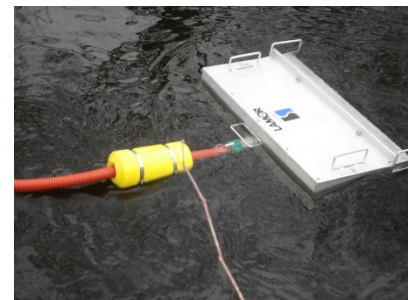
SLURP (Self-Leveling Unit for Removing Pollution) is a self-adjusting, floating weir-type oil skimmer, originally developed by Esso Research Centre, Abingdon, England. Used worldwide for over twenty years to remove oil and other floating pollutants from the surface of protected waters, SLURP is one of the most versatile skimmers made, working efficiently in any situation at rates up to 44 gpm [10 m³/h]. Rugged and lightweight, it can easily be handled by one person.

The SLURP Oil Skimmer has no moving parts. Weir immersion is remotely controlled from the pump; there is nothing to adjust at the skimmer. The SLURP works well in long swells and even in short, choppy waves owing to its unique design. Unlike most conventional floating weir-type skimmers which become unstable when the weir level is set very close to the surface, the SLURP will adjust to any depth of weir immersion and skim the thinnest of oil slicks.

Stainless Steel SLURPS find their best applications where the benefits of extremely high flow rates are important. The stainless steel oil skimmer is resistant to corrosion, making it attractive in the chemical and food processing industries.

Standard equipment includes a hose float, an intake debris screen, and 50 feet (15 m) of 1 1/2" (Inner Dimension) suction hose with quick connect fittings. All SLURPS have a 2" female NPT discharge port, reducing bushing, and a 1 1/2" fitting, which matches the quick-connect fittings on the standard suction hose.

Technical specifications in US standard:
36.8" (L) x 24.5" (W) x 15.0" (H), 57 lbs.
Capacity: 44 gpm



TECHNICAL SPECIFICATIONS

Length	935	mm
Width	622	mm
Height	381	mm
Weight	26	kg
Design capacity	10	m ³ /h
Capacity, certified max	22	m ³ /h