

## FLUID CLEANING

# Oil Skimmer

The Friess oil skimmer model removes floating oils and greases from liquids such as cooling lubricants, cooling water, degreasing agents, waste water, and many more. A small compact device for basins with a surface of max. 1 m<sup>2</sup>



## Advantages

- Rapid ROI due to increased service life of emulsion and degreasing baths
- Minimal maintenance required thanks to robust design and high-quality, durable materials
- The oil is removed from a large area by the free floating oil collector tube
- Level fluctuations in the tank are compensated
- Low assembly effort, as prefabricated assembly systems are available for almost all applications

## Technical Data

Removal capacity	2 - 30 l / h
Surface of the tank	min. 400 mm x 400 mm
Installation height above liquid	max. 600 mm
Level fluctuations	max. 3 m
Operating temperature	- 20°C to +95°C
Drive power	0,09 kW
Voltage	230 V / 400 V
Dimensions incl. oil collecting pan L x W x H	228 x 224 x max. 270 mm