



Hand Skimmer

Art. No. 7.100.100

Product

The hand skimmer consists of a self-floating suction shovel and a suction tube as connection to a pump or a suction car.
The suction tube can be extended if necessary.

A buoyant suction pipe leads from the hand skimmer to a pump.
The adjustment is determined by the flow rate of the downstream pump.

The hand skimmer can be actuated by any appropriate oil spill pump.



Technical data

LxWxH:	620 mm x 600 mm x 125 mm
Weir opening:	600 x 20 mm
Weight:	5.2 kg
Capacity:	approx. 2 m ³ /h
Intake connection:	R2" AG incl. Storz coupling C brass
Material:	aluminium Mg 3

Operative range

The hand skimmer can be used for the decontamination of oil spills on all kinds of standing and flowing inland waters. Due to its simple handling, the skimmer is especially well suited for operations in difficult areas (on banks, in reed or shallow water).