

OIL SPILL DISPOSE DEVICE

Suction Type Skimmer

Suction type skimmer Features Suction type skimmer with simple structure is one of the most commonly used oil skimmer, which is applicable to recover oil spills with medium and low viscosity in confined wat...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Oil Spill Dispose Device
Standard	DIN
Material	It is made of stainless steel providing a long service time.
Weight / Size	It has many advantages, such as small dimension, light weighted, easy ma...
Certificate	ISO9001-2000

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Oil Spill Dispose Device	Model / SKU	Suction-Type-Skimmer
Standard	DIN	Material	It is made of stainless steel providing a long service time.
Weight / Size	It has many advantages, such as small dimension, light weighted, easy maintenance, high recovery efficiency, easy replacement of skimmer components.	Certificate	ISO9001-2000
Warranty	12 Months unless specified otherwise	Origin	China

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Suction type skimmer

Features

Suction type skimmer with simple structure is one of the most commonly used oil skimmer, which is applicable to recover oil spills with medium and low viscosity in confined water areas allowing wave height lower than 0.5 meter. It has many advantages, such as small dimension, light weighted, easy maintenance, high recovery efficiency, easy replacement of skimmer components.

Vertical height of pump height is above and beyond 10 meters

It can adjust the pump-out slots to different levers.

It is made of stainless steel providing a long service time.



Technical data

Maximum oil reclaim rate	5-60 t/h	Power	1.5-20kw
Vertical height of suction lift	8-10m	Horizontal length of suction lift	10m
Delivery life of oil-well pump	>15m	Length of upper oil suction pipe	10m
Diameter of oil suction pipe	32-100cm	draft	15-50cm or adjustable