

SKIMMERS OIL / FAT / OIL CAPTURES





Skimmers, oil skimmers - mechanical equipment for the removal of oil, grease and oil products from the surface of water, coolant, emulsions, washing solutions, waste water.

APPLY:

- in reservoirs (sedimentation tanks) of waste water;
- in oil wells:
- in separators;
- in circulating systems for washing parts and assemblies;
- in grease traps of food production and enterprises total. nutrition;
- in industrial sedimentation tanks, sludge pits;
- in equipment for heat treatment;
- in washing machines and installations for washing parts;
- for cleaning the coolant from free oil.



TAPE SKIMMERS

Professional belt skimmer - special equipment that allows you to collect / remove oil, grease and oil products from the surface of water, solvents, emulsions, and washing solutions.

PRINCIPLE OF OPERATION.

Oil products on the surface of the liquid adhere to the smooth outer surface of the oil skimming belt.

The collector tape is pulled into the oil separator together with oil products. Wipers remove oil from the surface of the manifold belt.







DISC SKIMMER "XENA"

The XENA Disc Skimmer is a floating device for collecting oil and oil products of varying viscosity from the water surface. Collection of both petroleum products and organic oils is possible.

FEATURES:

Skimmers of this type are distinguished by a small amount of oil collected together with oil products water. Skimmer performance can be adjusted in depending on the situation and tasks.













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PIPE SKIMMERS

Advantages of using ECONAD SKM skimmers:

- it is the most economical way of collecting oil / fat / oil products from the water surface;
- do not require any operating costs except for electricity (6 Watts / hour);
- these are powerful and reliable skimmers;
- have high productivity;
- the ability to install anywhere and in various conditions.





SIDE (MOUNTED) COLLECTOR OF OIL PRODUCTS FOR SHIPS



Minibagger is a highly effective, cost-effective, rapid response tool for localized oil spills in coastal areas, lakes, and ports and marinas

Using the patented invention of SeaHow, combs, Minibagger collects both heavy and light oils extremely efficiently. With the Minibagger, you can even collect diesel fuel from the water surface using any floating craft.

THRESHOLD SKIMMER "AQUA"

Threshold skimmers model AQUA are floating device intended for collecting oil and oil products of varying viscosity from the surface of the water areas of ports, rivers with a calm flow, backwaters, artificial reservoirs, swamps.

AQUA skimmers can be installed complete with booms during OSR operations. Also, it is intended for stationary use in sedimentation tanks, tanks, evaporators.





THRESHOLD SKIMMER "OILX"

Drum skimmer OILX is a floating device for collecting oil and oil products of varying viscosity from the water surface.

PRINCIPLE OF OPERATION:

With the help of rotating drums, oil products are collected from the surface of the water by sticking to the surface of the drum and are discharged into the oil sump, tightly attached to the skimmer.











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