

ABSTRACT

The invention deals with the filtering and processing of contaminated liquids, particularly waste oil, but also tar oils, coolants or cooling water. It aims at a compact, transportable and inexpensive apparatus, but which still has a high specific capacity, which is able to filter from liquids particles down to a size of a few micrometres, so that e.g. purified or cleaned oils can be reused.

This is achieved according to the invention by an apparatus for the filtering of contaminated liquids, particularly oils, such as waste oils, tar oils, as well as coolants or cooling water, using a filter and pumps forcing the liquid through the filter and in which additional ultra-fine filters are provided.

(Fig. 2)