



Disc oil separator **DD350**

Ø Disc: 350mm



PROBLEM

Lubricating oils pollute your fluids: by floating on the surface of the tanks, they create an anaerobic and nourishing environment that promotes the development of bacteria.

In addition to a loss of efficiency, the direct consequences are an appearance of bad odors, a drop in the pH as well as an instability of the product causing skin risks for the operator. Finally, a machine oil change is necessary.

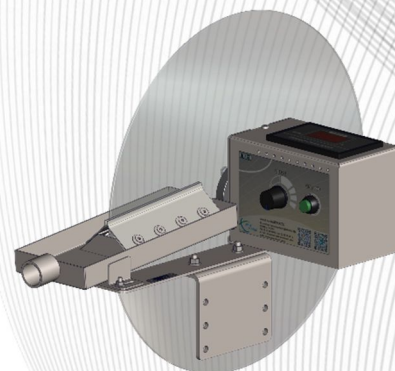
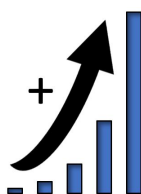


Figure 1 : DD350-ALP

YOUR OBJECTIVES



- + Lifespan (Products & Tools)
- + Efficiency
- + Quality

- Bacteria
- Bad smells
- Irritations / Allergies
- Machine emptying

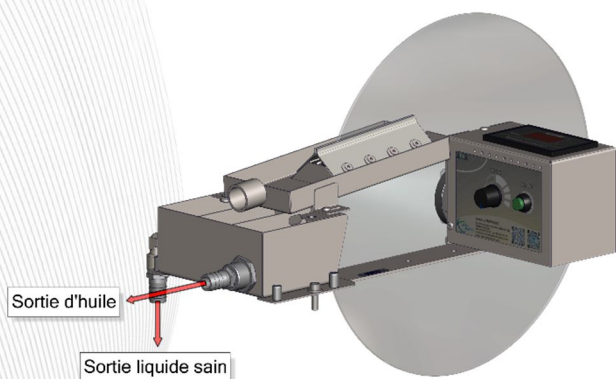
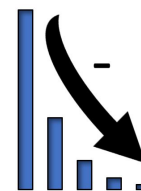


Figure 2 : DD350-ALP + DKIT-08-01



THE SOLUTION

The disc oil separator is a simple, efficient, and inexpensive solution for removing foreign oils. It's easy to install and use.

The oil adheres to the rotating disc, wipers remove the oil and direct it into a chute on which can be attached a connecting pipe to a drip tray or container.

Power supply: 230 VAC Single-phase via the transformer ** or direct 24VDC using the bare connector **.

ADVANTAGES:

- ❖ **ROBUSTNESS** (Stainless steel frame and chute)
- ❖ **EFFICIENCY** (Large scraping / double scraping surface)
- ❖ **COST** (Less expensive than a disc oil separator)
- ❖ **MULTIPLE MODELS**
- ❖ **AFTER-SALES SERVICE GUARANTEED** (1 year on all components *)

* Except wearing parts / ** Supplied with the device

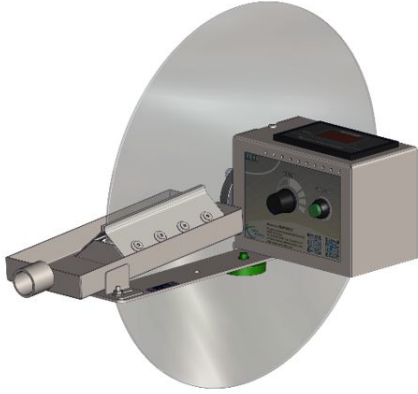
OPTIONAL:

- Fixing magnets (**DKIT-03-01** & **DKIT-03-03**)
- Mini-decanter **DKIT-08-01**

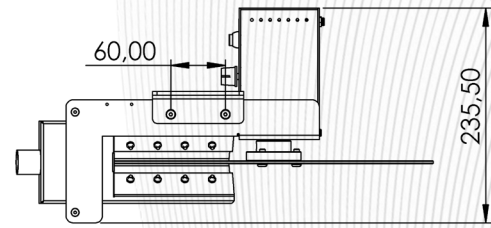
GUARANTEED EFFICIENCY *

- Specific discs (Ex: for detergents)

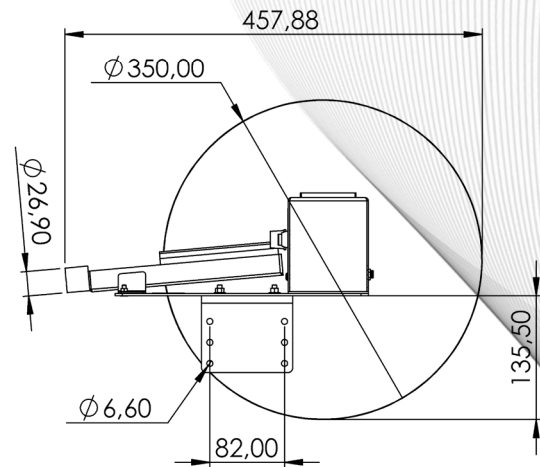
DKIT-03-03: Magnets kit for fixing on horizontal support



ENCOMBREMENT



DKIT-03-04: Magnets kit for fixing on vertical support



DKIT-08-01: Decanter

