



# Oil separator

## Area of use

The BELKI Oil Separator is applied for removal of tramp oil and other surface contaminants from process fluids, e.g. coolants and degreasers.

The BELKI Oil Separator is utilised as a fixed installation or mounted on a trolley for maintenance of any number of tanks.



## Function

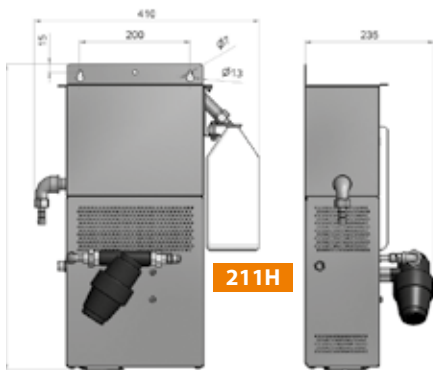
The surface is skimmed by a self-regulating suction unit.

The slow revolving and electrically driven diaphragm pump is designed to keep the tramp oil from being mixed into the fluid, and thereby ensures an efficient separation.

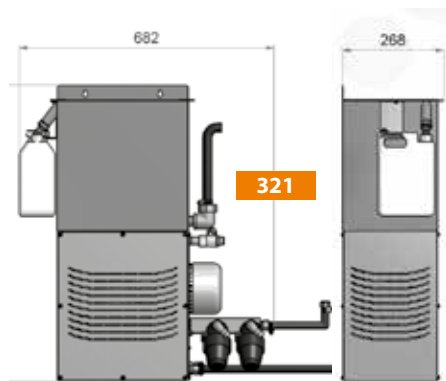
The tramp oil flows to a collecting container, and the cleaned fluid flows back to the machine tank.

## DATA:

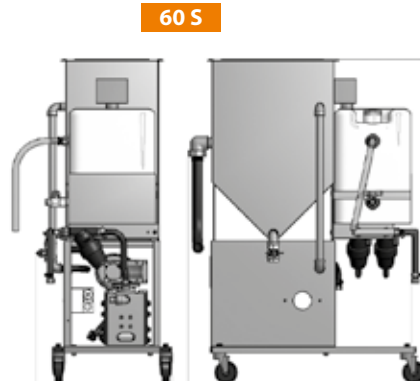
TYPE		211H	321	60 S	200 LS
Capacity	l/h	25	150	300	600
Surface	m <sup>2</sup>	1-2	5	15	25
Oil container	l	2.5	5	20	25
Connection	V/HZ	230/50-60	230/400 50 265/460 50 250/290	230/400 50 265/460 60 250/290	3 X 400 50
Consumption	W	25		250/290	250
Material	steel	stainless	stainless	stainless	stainless
Weight	kg	12.5	36	57	100
Length	mm	410	682	730	1075
Width	mm	235	268	445	471
Height	mm	560	794	1065	1867



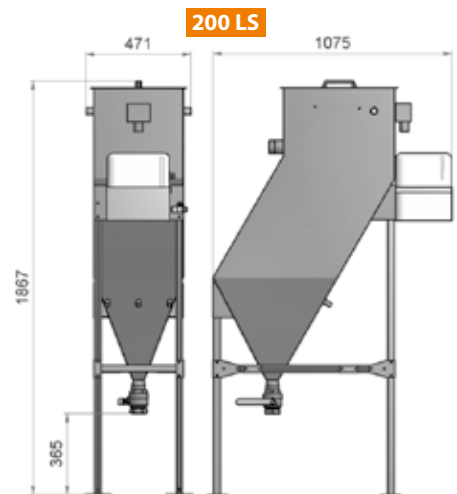
**211H**



**321**



**60 S**



**200 LS**

## HIGHLIGHTS

- Self-regulating suction unit
- Suction unit compensates for level variations
- Gentle operation of the pump
- Easily adjustable
- Decantation function
- Possibility for multiple suction units interconnected
- Module construction

