

VERTICAL GREASE SEPARATOR <50 PE
MODEL: CVC-CG

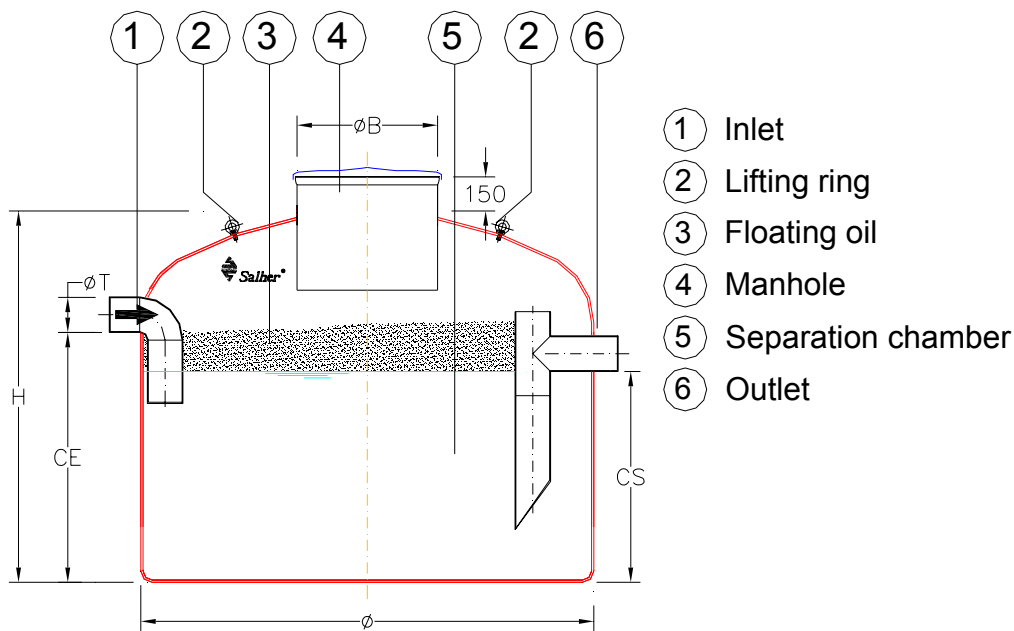
Function:

- Separation of organic oils and grease (vegetal and animal grease) from water thanks to the density difference. Does not separate emulsified oils.

NOTICE: To eliminate non organic oils and greases and mineral oils, please refer to the chapter: Hydrocarbon Separators.

Characteristics:

- Manufactured by Salher, Model CVC-CG.
- Chamber made of Fiberglass Reinforced Polyester (FGRP) with orthophthalic resin.
- Manual removal of oils and greases through manhole with cover in FGRP.
- PVC outlet and inlet pipes. Connector in the manhole to install an air vent.
- Possibility to add bacteria to reduce or remove greases.
- Option: oils and greases detection alarm.



- ① Inlet
- ② Lifting ring
- ③ Floating oil
- ④ Manhole
- ⑤ Separation chamber
- ⑥ Outlet

CAPACITY [liters]	Ø [mm]	H [mm]	MANHOLE Ø [mm]	PIPE Ø [mm]	CE [mm]	CS [mm]
250	750	650	400	125		
500	1.000	750	400	125		
750	1.000	1.070	400	125		
1.000	1.000	1.320	400	125		