

HORIZONTAL GREASE SEPARATOR
MODEL: CHC-CG

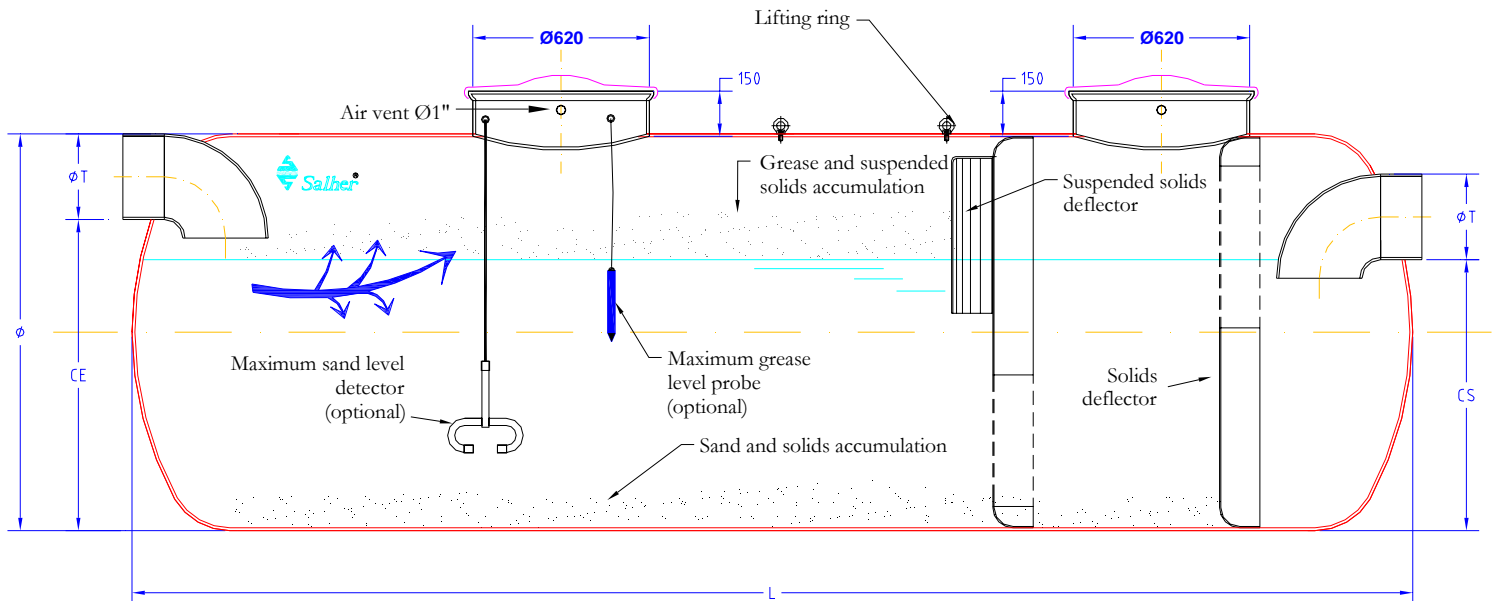
Function:

- Separation of organic oils and greases (vegetal and animal greases) 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 CHC-CG.
- Separation chamber made of Fiberglass Reinforced Polyester (FGRP) with orthophthalic resin.
- Possibility to choose the location of the air vent.
- High level of oils and greases separation due to large surface.
- Manual removal of oils and greases through manhole in FGRP.
- PVC outlet and inlet pipes.
- Possibility to add bacteria for grease reduction or removal.
- Option: oils and greases detection alarm.



CAPACITY [liters]	Ø [mm]	LENGTH [mm]	Ø MANHOLE [mm]	Ø PIPE [mm]	CE [mm]	CS [mm]
2.000	1.000	2.800	1x500	125	875	825
4.000	1.200	3.800	2x500	160	1.040	990
6.000	1.200	5.530	2x500	200	1.000	950
8.000	1.400	5.500	2x500	200	1.200	1.150
10.000	1.400	6.760	2x500	315	1.085	1.035
15.000	1.700	6.930	2x500	315	1.385	1.335

CAPACITY (L), INNER SIZE (MM).