

DIESEL OIL STORAGE TANK, OF VERTICAL AND CYLINDRICAL SHAPE, WITH DOUBLE WALL, APPROVED.

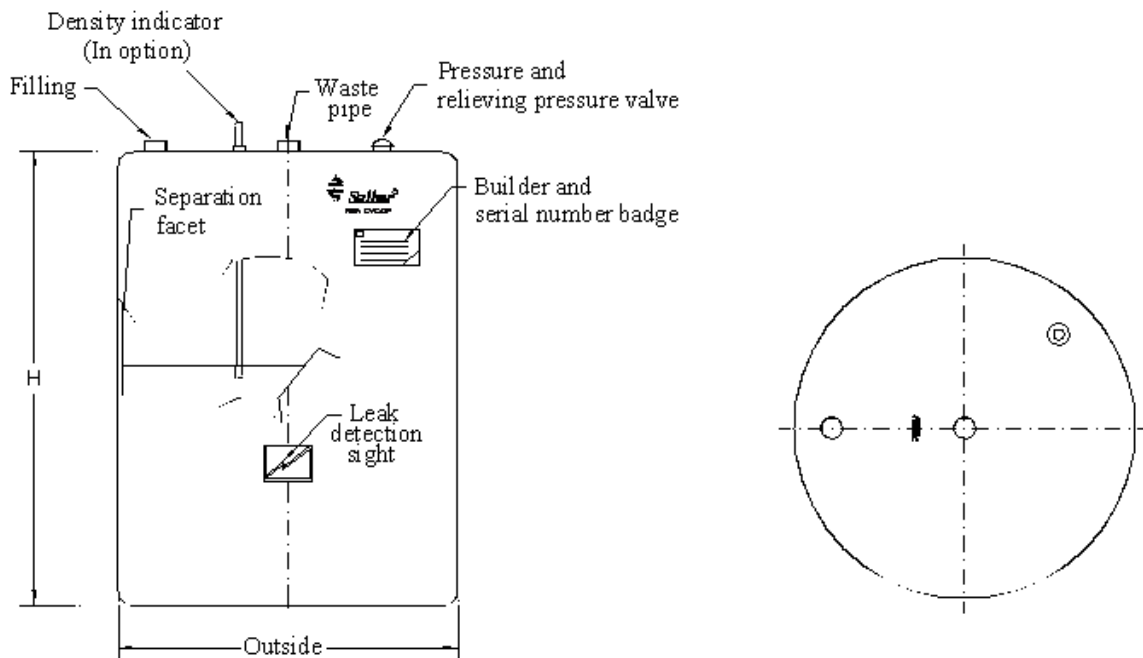
MODEL: CVC-DPH

Function:

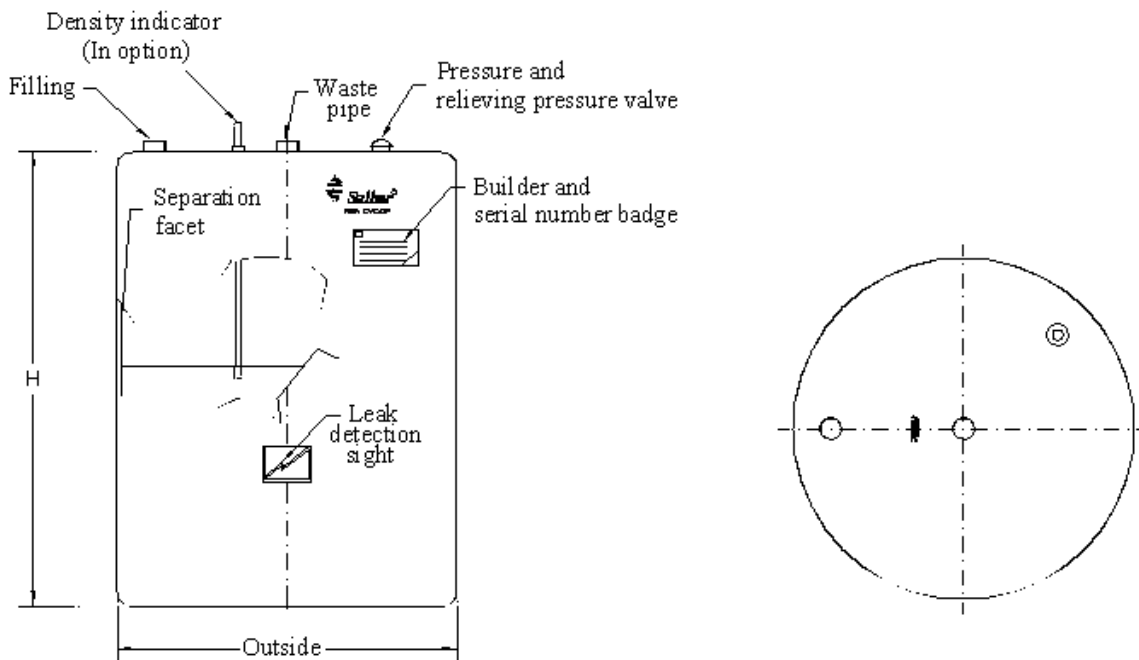
- DIESEL OIL storage.

Characteristics:

- Manufactured by: Salher, model: CVC-DPH.
- Device made of fiberglass reinforced polyester (FGRP) with orthophthalic resin.
- Double wall made of FGRP consisting of:
 - 1) Internal layer for chemical protection (isophtalic resin)
 - 2) Layer providing mechanic resistance –orthophthalic resin (Inner tank).
 - 3) Separating and isolating layer from airing chamber (Inner tank).
 - 4) Separating core with airing chamber.
 - 5) Separating and isolating layer from airing chamber (Outer tank).
 - 6) Orthophthalic resin layer enhancing mechanical strength of tank (Outer tank).
 - 7) Protection against outside factors (orthophthalic resin).
- Peephole for leakage detection
- Capacity meter.
- Emergency valve – expansion.
- Flat surface with manhole for feeding and discharge 2”.



MODEL: CHC-DPH



CAPACITY [liters]	Ø [mm] INSIDE	Ø [mm] OUTSIDE	HEIGHT [mm]
500	620	640	1750
500	750	770	1.240
750	750	770	1.800
1.000	1.000	1.030	1.380
1.500	1.000	1.030	2.020
1.500	1.200	1.230	1.430
2.000	1.200	1.230	1.870
2.000	1.400	1.440	1.400
2.500	1.400	1.440	1.720
3.000	1.400	1.440	2.020
4.000	1.700	1.760	1.850
5.000	2.000	2.080	1.700
6.000	2.000	2.080	2.000

DIMENSION IN MM, VOLUME IN LITERS