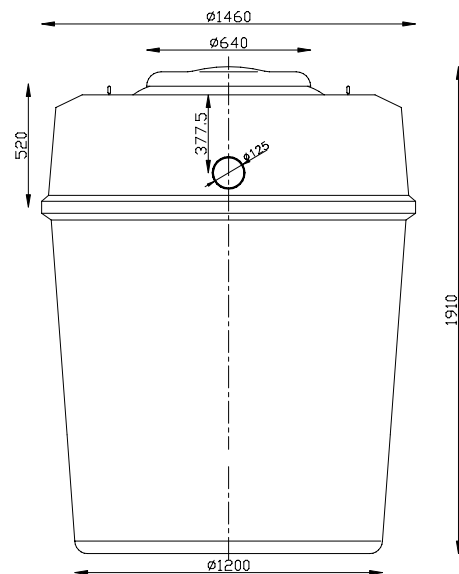
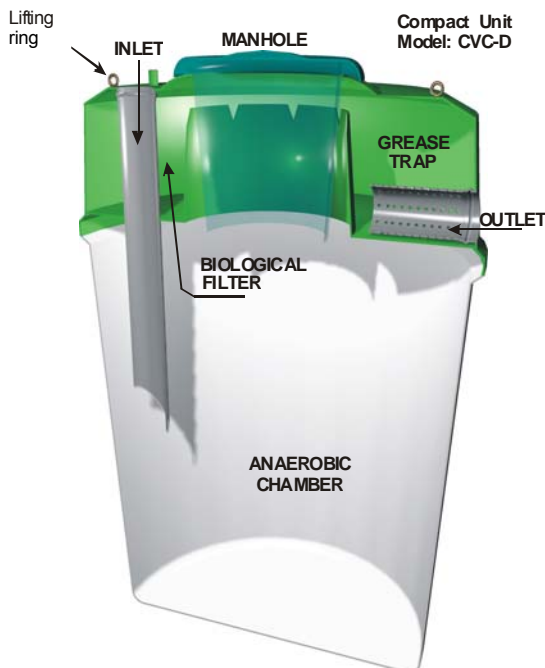


VERTICAL TREATMENT PLANTS WITH SETTLING-DIGESTION CHAMBER, BIOLOGICAL FILTER AND GREASE CHAMBER
MODEL: C.V.C.-D
Function:

- Organic matter removal (BOD₅).
- Suspended solids removal (SS).

Characteristics:

- Manufactured by Salher, Model CVC-D.
- Made of Fiberglass Reinforced Polyester (FGRP) with orthophthalic resin.
- Organic matter removal efficiency (BOD₅): 70 - 80 %.
- Suspended solids (SS) removal efficiency: 65 - 70%.
- Digestion, settling chamber, biological filter and separation of floating particles
- Filling up with synthetic materials and high cavity index (95%) and large specific surface (240m²/m³).
- PVC inlet and outlet pipes.
- Access for cleaning only to authorized service staff through manhole with cover in Fiberglass Reinforced Polyester (FGRP).
- Connection pipe located in the manhole to install the air vent (or possibility to install it in any other place).



POP/EQV	Ø [mm]	HEIGHT [mm]	MANHOLE Ø [mm]	PIPE Ø [mm]	INLET [mm]	OUTLET [mm]
≤ 10	1460	1.910	620	125	1.910	1.490