

VERTICAL CYLINDRICAL TANK WITH DOUBLE WALL FOR OIL STORAGE

REF: CVC - DPA

Applications:

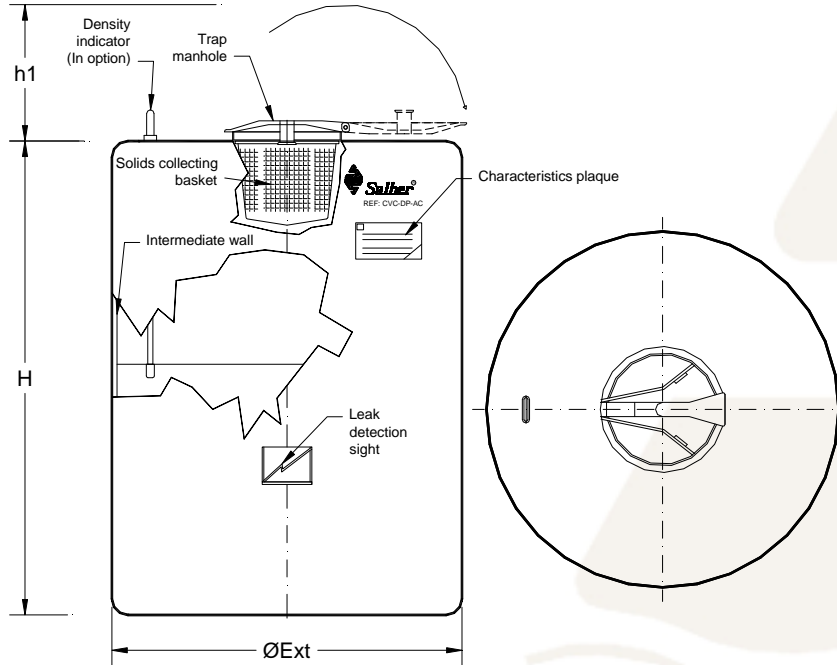
- Oil storage.
- Installation inside or with protection

Characteristics:

- Salher brand, model CVC-DPA.
- Manufactured in Glass Fiber Reinforced Polyester (GFRP) with orthophthalic resins.
- Double wall made GFRP consisting of:
 1. Internal layer for chemical protection (isophthalic resins)
 2. Layer providing mechanic resistance –orthophthalic resins (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. Strength layer mechanical orthophthalic resins (outer tank).
 7. Protection against outside factors (isophthalic resins).
- Peephole for leakage detection.
- Pressure security valve – expansion.
- Flat surface with manhole for feeding and discharge 2”.
- Turned cover with basket for screening collection.
- Optional: capacity meter.
- Optional: electronic capacity meter.



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CAPACITY [liters]	DIAMETER [mm]	HEIGHT [mm]	Ø MANHOLE [mm]
300	620	1100	315
500	750	1.230	315
750	1.000	1.050	415
1.000	1.000	1.380	415
1.500	1.200	1.430	415
2.000	1.400	1.400	415

**Option for CVC-DPA
 CAPACITY METER**

DIMENSIONS IN MM, VOLUME IN LITERS