



SE HD-Tank

Steel tanks to store waste and exhaust oils.



Description

Ecological steel tanks to store exhaust oils, designed and manufactured in compliance with Annex C of the Ministerial Decree No. 392, dated 16 May 1996. Tanks are of horizontal cylindrical type, manufactured by using shell plates and dished ends made of carbon steel quality S 235 JR according to UNI EN 10025, watertight electro-welded (gas metal arc welding process), provided with anti-roll supports, primed with a rust preventing layer and finished with green paint. Tanks are delivered pressure- tested and ready-to-use.

Main features

- Manhole, diameter 400 mm with tight bolted cover.
- 8" screwed aluminum lid, for loading operations.
- Activated carbons vent filter.
- Mechanical level gauge.
- 1" 1/2 female connection for filling.
- Provided with a containment basin holding at least 100% of the volume of the tank.
- To ease the manhole access:
 - for the TF5, TF6 and TF7 versions, steps and non-slip support surface are provided.
 - for the TF5D and TF9 versions there is a stepladder.

Accessories

- Roof system for protection against weather conditions, composed of a sturdy zinc-coated steel frame on which is fixed a self-bearing zinc-coated trapezoidal metal sheeting; it is designed to be easily and rapidly mounted and bolted to the SE HD-Tank.

Technical data

Model	Nominal capacity (lt)	Highness (mm)	Lenght (mm)	Fasciame (mm)	Diameter (mm)	Basin 100%		
						Length (mm)	Width (mm)	Highness (mm)
SEHDTANK1L	975	1,200	1,500	1,250	950	1,900	1,050	550
SEHDTANK1	1,270	1,360	1,500	1,250	1,100	2,250	1,400	480
SEHDTANK2	2,482	1,520	2,060	1,800	1,270	2,400	1,750	650
SEHDTANK3	3,172	1,670	2,080	1,800	1,430	2,450	1,900	750
SEHDTANK5	5,320	1,850	2,800	2,500	1,600	3,200	1,850	1,000
SEHDTANK6	5,946	1,850	3,050	2,750	1,600	3,500	1,900	1,000
SEHDTANK7	7,185	1,950	3,350	3,000	1,700	3,850	2,100	1,000
SEHDTANK9	8,995	2,130	3,400	3,000	1,900	4,000	2,250	1,100