

# Double skin tanks for underground storage diesel fuel

Manufactured in accordance with UNI EN 12285-1  
norms of 2003 class A



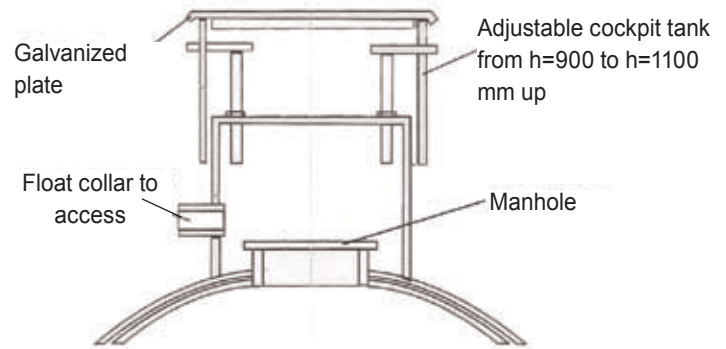
## Technical data

Double-skin horizontal cylindrical tanks for underground storage diesel fuel, it built in carbon steel (first sheet S235JR UNI EN 10025) with cylindrical horizontal axle, welded between the parties, It submitted for testing hydraulic TIGHTNESS.



## Standard execution

- Manhole diameter 450 mm with connections
- Standard cockpit tank well mounted on the tank 1100 mm height, adjustable up to 200 mm, measure 700 x 700 x h=900-1100 mm, fitted with a manhole (lowest) and galvanized plate.
- 3" lockable rapid coupling ring-nut, with load-limiting valve calibrated at 90% of the tank geometric capacity.
- Leak control device type ASF D9
- External coating with reinforced resin fiber sheet glass for the protection of the tank from chemical and electrochemical agents outside the ground.
- Eyebolts.
- 20 years warranty.
- Metrical tables.
- CERTIFICATE OF THE TIGHTNESS TEST



The cockpit tank adjustable in height can be adapted to the inclination of the ground to prevent water infiltration.



Leak control device type ASF D9

Capacity	Diameter	Height	Length	Thickness	Weight
litres	mm	mm	mm	mm	kg.
1.000	1.000	1.650	1.550	5 + 3	486
2.000	1.250	1.900	1.850	5 + 3	688
3.000	1.600	2.250	1.700	5 + 3	838
4.000	1.600	2.250	2.250	5 + 3	1.030
5.000	1.600	2.250	2.700	5 + 3	1.200
6.000	1.600	2.250	3.200	5 + 3	1.374
8.000	1.600	2.250	4.200	5 + 3	1.717
9.000	1.600	2.250	4.700	5 + 3	1.890
10.000	1.600	2.250	5.200	5 + 3	2.072
12.000	1.600	2.250	6.200	5 + 3	2.450
15.000	2.000	2.650	5.000	6 + 3	2.833
20.000	2.000	2.650	6.600	6 + 3	3.611
25.000	2.000	2.650	8.300	6 + 3	4.452

