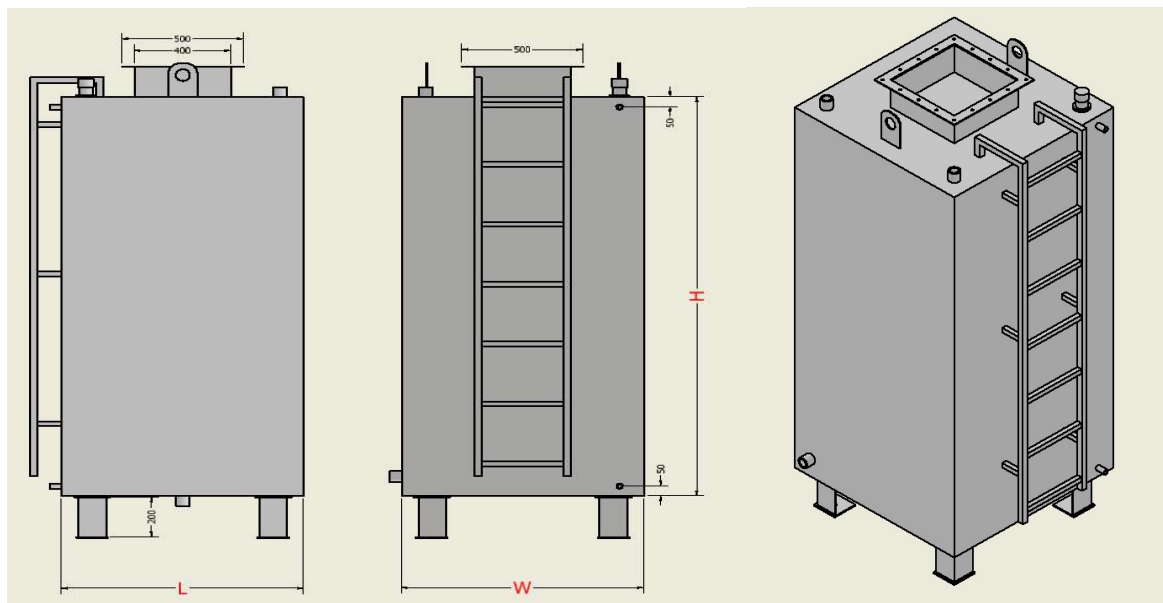


## Standard FUEL TANKS ( RECTANGULAR TANK)- Single Skin



### STANDARD TANKS DIMENSIONS

CAPACITY	THICKNESS	TANK LENGTH (L)	TANK WIDTH (W)	TANK HEIGHT (H)	DRY WEIGHT	Code	
( m3 )	( mm )	( m )	( m )	( m )	( kg )		
0.5	3 mm	1	1	0.5	105	GFT 0005-03-RV-S	
1	3 mm	1	1	1	158	GFT 0010-03-RV-S	
1.5	3 mm	1	1	1.5	210	GFT 0015-03-RV-S	
2	3 mm	1	1	2	260	GFT 0020-03-RV-S	
0.5	4 mm	1	1	0.5	140	GFT 0005-04-RV-S	
1	4 mm	1	1	1	220	GFT 0010-04-RV-S	
1.5	4 mm	1	1	1.5	280	GFT 0015-04-RV-S	
2	4 mm	1	1	2	350	GFT 0020-04-RV-S	
2.5	4 mm	1	1.25	2	400	GFT 0025-04-RV-S	
3	4 mm	1.25	1.25	2	460	GFT 0030-04-RV-S	

#### Standar Tanks Specs

- # Sheet metal used is steel 37 , ( fully welded inside & outside )
- # All Sleeve and connections ( drain , Suction , return , vent ... etc) are scheduled 40 black pipe
- # the top hole ( Maintenance hole ) equipped with Gesket with galvanized screw bolts
- # Fuel Tank is equipped with 2 lifting holes ( EYE lifting ) for easy Upload & transportations
- # Fuel Tank is equipped with 4 heavy Supporting Brakets
- # Fuel Tank is equipped Ladder (with hight more than 1.5 m )
- # Fuel Tank is testing under pressure ( 2 bar )
- # Fuel Tank painting : 1 primer EPOXY coat and finishing with 2 layers EPOXY coat with Gray color

#### Optional

- # Fuel Tank is equipped with ELECTRONIC LEVEL GAUGE
- # Fuel Tank is equipped with FLAME ARRESTOR for Petroleum Applications
- # Fuel Tank is equipped with Electric Pump & hand pump
- # Fuel Tank can manufacture regading customer demand With industry Basics/Principles