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SINGLE WALL
DIESEL STORAGE TANKS

Capacity Range: 250 IG to 5,000 IG



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Overview

GET Single Wall Rectangular/Cylindrical Storage Tanks are UL142-compliant tanks with standard 4mm double-wall thickness. Built for reliability and regulatory compliance.

Designed to meet UL142 standards for safe diesel fuel storage.

Reliable & secure solution for commercial, industrial, and agricultural applications.

Robust construction for enhanced protection against leaks & corrosion.

Ensures compliance with regulatory requirements for environmental safety.





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Top-Notch Design

Our top-notch design process for customized single wall diesel storage tanks encompasses meticulous engineering, precise fabrication, and innovative solutions. Whether in rectangular or cylindrical form, our tanks are crafted to optimize space, ensure structural integrity, and provide reliable containment for diesel fuel, meeting the highest standards of quality and efficiency.





Fuel Level Gauge for monitoring



Man-hole for the easy access



Lifting hooks for movability

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Single Wall Rectangular



Single Wall Cylindrical



Capacity Range: 250 Imperial gallons to 5,000 Imperial gallons (custom sizes & features available upon request).

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SWR250IG

Specifications:



Construction:
All welded steel construction to specification with 3mm MS sheet.

Shape:
Rectangular Horizontal

Tank Size:
1140 mm x 1000 mm x 980mm

Nominal Capacity:
1080 Litres

Discharge:
1 x 1/2" Supply with Ball Valve

Inlet/ Filling:
1 x 2" size flanged pipe connection with brass ball valve, camlock & dust cap || Anti Theft Lock

Base:
Heavy Duty base with 2 fork pockets

Connections:
1 x 2" Mushroom Vent
1 x 1/2" extra port with socket connection for fuel return line
1 x 1/2" drain port connection

Surface Paint:
Epoxy primer and PU Topcoat White (Color optional on request) II Inside will be thoroughly cleaned & prepared.

Accessories:

- Heavy duty lifting hooks, qty 4
- Nameplate, stickers & labelling provided
- A fuel Level gauge with see-through 1/2" size clear hose will be provided.

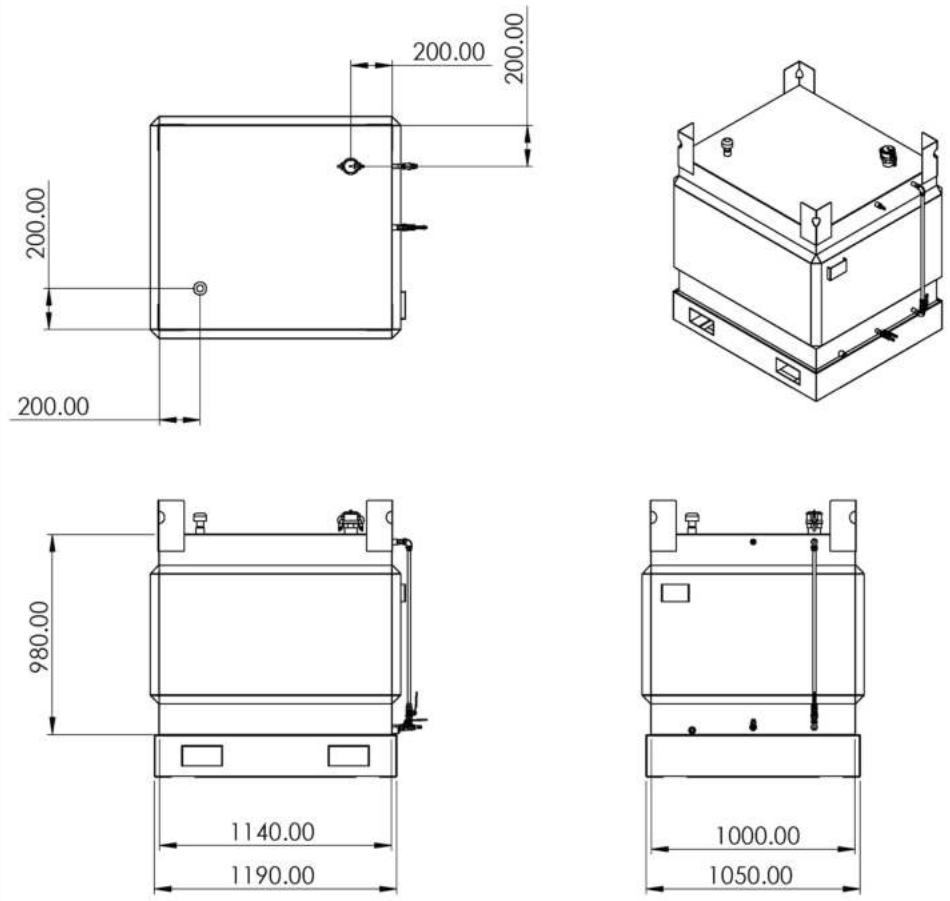
Stackable:
Multiple Tank Stackability

Weight:
Tare Weight 240 kg & Laden Weight 1080 kg

Testing:
The tank will be pneumatically tested for any leaks.

ISO 9001

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SWR450IG

Specifications:



Construction:
All welded steel construction to specification with 3mm MS sheet.

Shape:
Rectangular Horizontal

Tank Size:
1480 mm x 1200 mm x l 120mm

Nominal Capacity:
2050 Litres

Discharge:
1 x 1/2" Supply with Ball Valve

Inlet/ Filling:
1 x 2" size flanged pipe connection with brass ball valve, camlock & dust cap || Anti Theft Lock

Base:
Heavy Duty base with 2 fork pockets

Connections:
1 x 2" Mushroom Vent
1 x 1/2" extra port with socket connection for fuel return line
1 x 1/2" drain port connection

Surface Paint:
Epoxy primer and PU Topcoat White (Color optional on request) II Inside will be thoroughly cleaned & prepared.

Accessories:

- Heavy duty lifting hooks, qty 4
- Nameplate, stickers & labelling provided
- A fuel Level gauge with see-through 1/2" size clear hose will be provided.

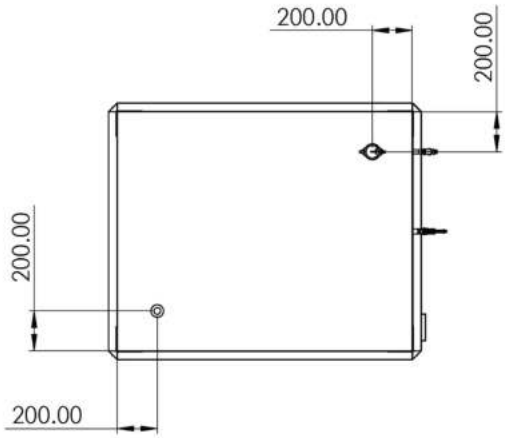
Stackable:
Multiple Tank Stackability

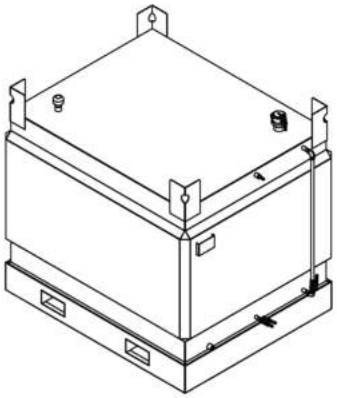
Weight:
Tare Weight 320 kg & Laden Weight 1958 kg

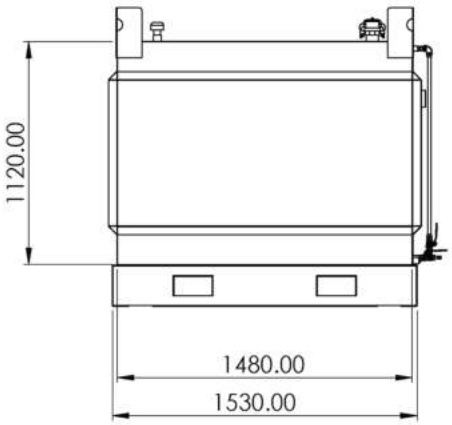
Testing:
The tank will be pneumatically tested for any leaks.

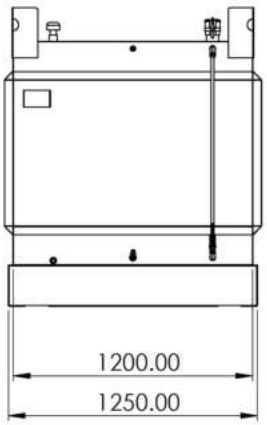
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SWC500IG

Specifications:

Construction:
All welded steel construction to specification with 4mm MS sheet.

Shape:
Cylindrical Horizontal

Tank Size:
∅1100 mm x 2400 mm

Nominal Capacity:
2310 Litres

Discharge:
1 x 1/2" Supply with Ball Valve



Inlet/ Filling:
1 x 2" size flanged pipe connection with brass ball valve, camlock & dust cap || Anti Theft Lock

Saddles:
Saddles suitable to withstand on full load – qty 2

Connections:
1 x 2" Mushroom Vent
1 x 1/2" extra port with socket connection for fuel return line
1 x 1/2" drain port connection

Surface Paint:
Epoxy primer and PU Topcoat White (Color optional on request) II Inside will be thoroughly cleaned & prepared.

Accessories:

- Heavy duty lifting hooks, qty 2
- Nameplate, stickers & labelling provided
- A fuel Level gauge with see-through 1/2" size clear hose will be provided.

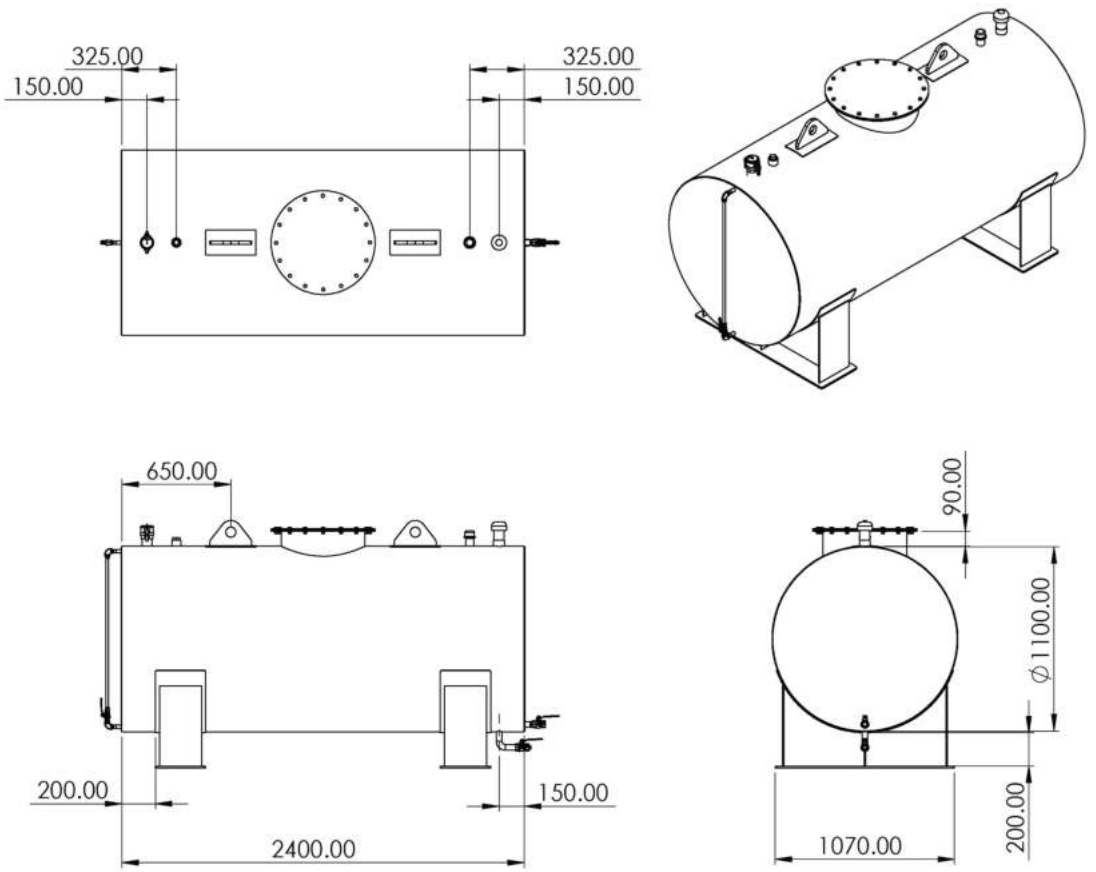
Manhole:
∅450mm Manhole

Weight:
Tare Weight 430 kg & Laden Weight 2340kg

Testing:
The tank will be pneumatically tested for any leaks.

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SWC1100IG

Specifications:



Construction:
All welded steel construction to specification with 5mm MS sheet.

Shape:
Cylindrical Horizontal

Tank Size:
∅1500 mm x 3000 mm

Nominal Capacity:
5300 Litres

Discharge:
1 x 1.5" Supply with Ball Valve

Inlet/ Filling:
1 x 2" size flanged pipe connection with brass ball valve, camlock & dust cap || Anti Theft Lock

Saddles:
Saddles suitable to withstand on full load – qty 2

Connections:
1 x 2" Mushroom Vent
1 x 1.5" extra port with socket connection for fuel return line
1 x 1.5" drain port connection

Surface Paint:
Epoxy primer and PU Topcoat White (Color optional on request) II Inside will be thoroughly cleaned & prepared.

Accessories:

- Heavy duty lifting hooks, qty 2
- Nameplate, stickers & labelling provided
- A fuel Level gauge with see-through 1/2" size clear hose will be provided.

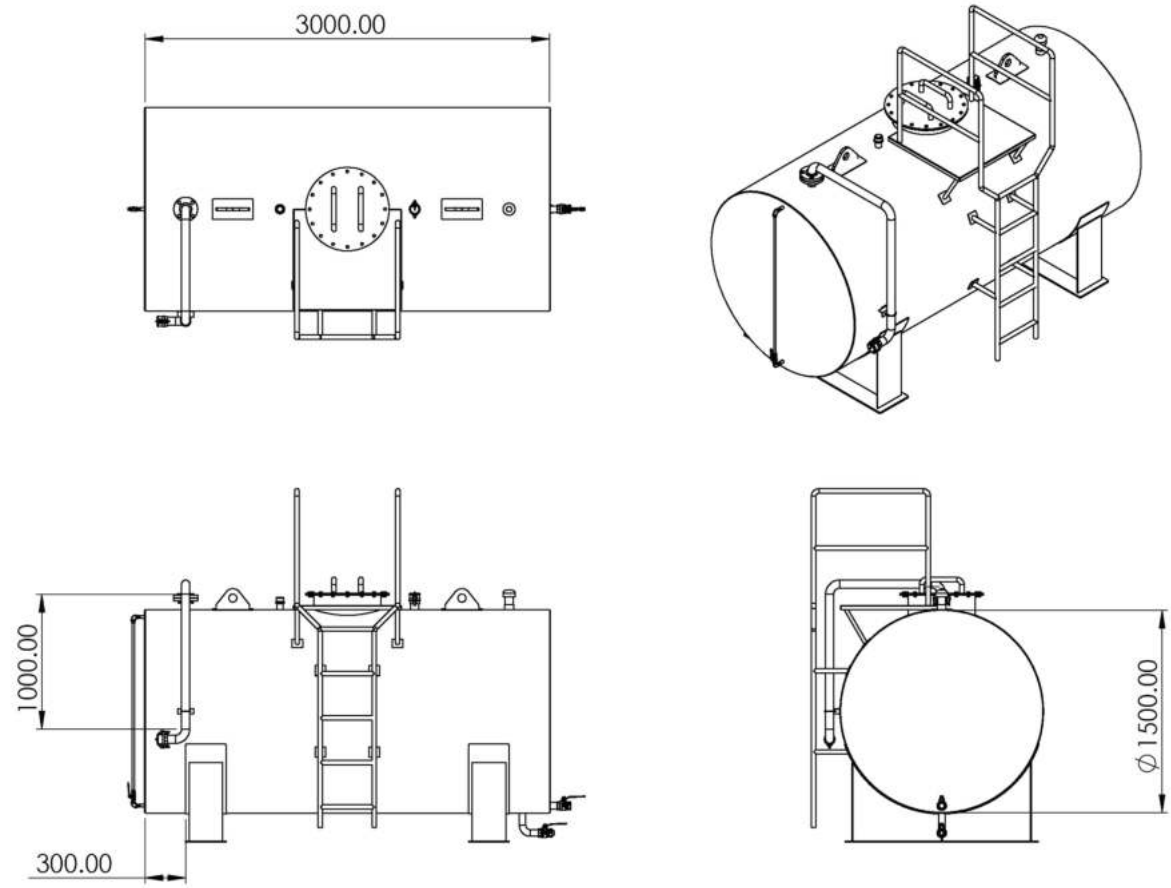
Manhole:
∅500mm Manhole

Weight:
Tare Weight 1000 kg & Laden Weight 5250kg

Testing:
The tank will be pneumatically tested for any leaks.

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SWC1750IG

Specifications:

Construction:
All welded steel construction to specification with 5mm MS sheet.

Shape:
Cylindrical Horizontal

Tank Size:
∅1600 mm x 4150 mm

Nominal Capacity:
8344 Litres

Discharge:
1 x 1.5" Supply with Ball Valve



Inlet/ Filling:
1 x 2" size flanged pipe connection with brass ball valve, camlock & dust cap || Anti Theft Lock

Saddles:
Saddles suitable to withstand on full load – qty 2

Connections:
1 x 2" Mushroom Vent
1 x 1.5" extra port with socket connection for fuel return line
1 x 1.5" drain port connection

Surface Paint:
Epoxy primer and PU Topcoat White (Color optional on request) II Inside will be thoroughly cleaned & prepared.

Accessories:

- Heavy duty lifting hooks, qty 2
- Nameplate, stickers & labelling provided
- A fuel Level gauge with see-through 1/2" size clear hose will be provided.

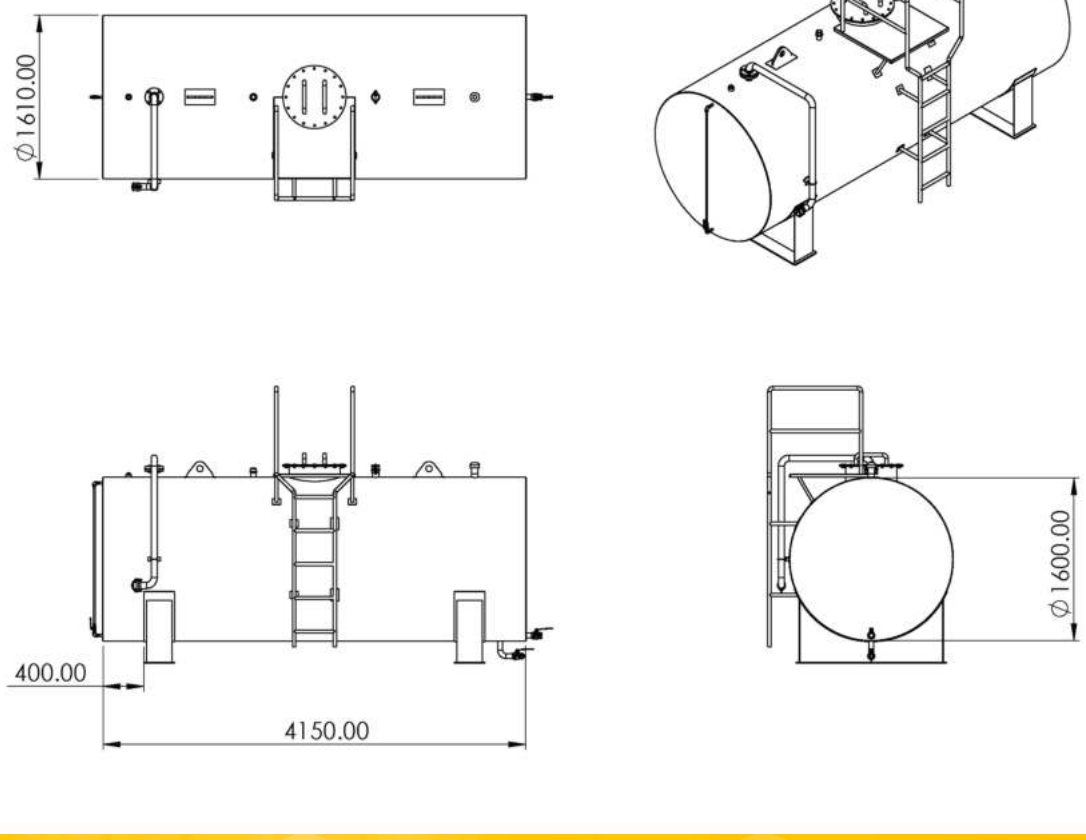
Manhole:
∅500mm Manhole

Weight:
Tare Weight 1500 kg & Laden Weight 8300kg

Testing:
The tank will be pneumatically tested for any leaks.

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GET Standard Single Wall Tanks

GET Code	Type	Shape	Net Capacity in Liters	Wall Thickness (mm)	Dimension (mm)
SWC110IG	Single wall	Cylindrical	500L	3mm	∅780 x 1220
SWC250IG	Single wall	Cylindrical	1000L	3mm, 4mm, 5mm	∅1100 x 1220
SWC350IG	Single wall	Cylindrical	1500L	3mm, 4mm, 5mm	∅1160 x 1500
SWC500IG	Single wall	Cylindrical	2000L	3mm, 4mm, 5mm	∅1100 x 2400
SWC1100IG	Single wall	Cylindrical	5000L	5mm	∅1500 x 3000
SWC1750IG	Single wall	Cylindrical	8000L	5mm	∅1600 x 4150
SWC2600IG	Single wall	Cylindrical	12000L	6mm	∅1900 x 4500
SWC4800IG	Single wall	Cylindrical	22000L	6mm	∅2000 x 7250
SWR250IG	Single wall	Rectangular	1000L	3mm	1140x1100x980
SWR450IG	Single wall	Rectangular	2000L	3mm	1500 x 1200 x 1120
SWR160IG-E	Single wall	Rectangular	750L	3mm	1220 x 800 x 800
SWR330IG-E	Single wall	Rectangular	1500L	3mm	1500x1000x1000
SWR400IG-E	Single wall	Rectangular	1800L	3mm	1220x1220x1220
SWR760IG-E	Single wall	Rectangular	3500L	4mm	2440x1220x1220
SWR980IG-E	Single wall	Rectangular	4500L	4mm	2000x1500x1500
SWR1850IG-E	Single wall	Rectangular	8000L	5mm	2000x2000x2000

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Reasons to choose us?

ISO 9001:2015:
GET maintains ISO 9001:2015 certification for quality management.

ESG Guildelines:
GET follows the environment, social, and governance guidelines.

Comprehensive Range:
GET provides a wide selection of customizable double-bunded rectangular storage tanks.

Trusted Quality:
Our tanks meet top quality standards and are UL142-compliant for reliability and regulation.

Customer Service & Support:
Our efficient customer service ensures prompt support for all inquiries and needs.

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http:// **www.get-uae.com**

GET FABRICATION

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