

# Fuel Tank Product Listing



**Standard  
Fuel Tanks**



**Custom  
Fuel Tanks**



**Accessories**



## Engineered Quality Products Since 1916

Standard Technologies is a dynamic company known for its engineered quality products across many industries since 1916. From the company's inception, all the way through today, Standard has built a reputation on producing exceptional products. We have produced industrial battery trays, mine battery trays, fuel tanks & systems, hydraulic reservoirs, and customized products for decades.

Our diverse customer base is the result of assembling high quality products, delivering competitive pricing, establishing short lead times, and following through with excellent customer service. Standard believes that adhering to these company principles has brought us to where we are at today.

We have committed ourselves to building better products, listening to our customers, and relying on our employees to keep Standard Technologies an industry leader.

For more information about our fuel tanks or to schedule an appointment, please call us today at 419-332-6434.



## Fuel Tanks

Standard Technologies is fully equipped to manufacture and meet all of your fuel tank requirements. We provide full technical design support through our engineering staff. From complicated system design to production of common tank sizes, Standard can assist you with both.

Our technical and engineering personnel are here to assist you when you require support in the conception or design of your products. We can help you incorporate your product into today's competitive marketplace. Our team of expert engineers, designers and estimators are here to implement your ideas, select raw materials, assemble entire systems, and assess your production costs. Our production department utilizes high-performance tools and machinery to deliver quality products. Our team regularly performs quality tests to meet the specific product requirements. In addition, we offer our employees extensive training and ongoing certification.

Standard has built a reputation on building and maintaining excellent relationships with all of its customers. With our total customer support program, Standard has solidified relationships that last for years.

### Manufacturing Standards

Standard Technologies' fuel tanks adhere to all current federal and state regulations. All tanks are pressure and safety tested to ensure high quality standards are maintained. These standards are achieved by our production employees who are certified in a variety of welding processes:

- Certified pressure testing conducted in-house
- Quality control standards consistently implemented
- EPA, DOT, NFPA
- CARB certified

### Related Product Lines

Standard Technologies also designs a full line of related products for many applications. Please contact our sales department for these and other products:

- Generator Tanks
- Hydraulic Reservoirs
- Fillneck Systems
- Battery Enclosures

### Fuel Tanks

We offer a wide variety of fuel tanks in standard and custom sizes constructed from different alloys:

- Steel, Stainless Steel, Aluminized or Aluminum
- 14, 17, 29, 55, 97 gallon, plus many more
- Interior baffling
- Sending units, roll over valves, fill holes, and other necessary custom requirements for complete systems
- Powder coating

### Reservoir System Design

Our team of engineers will work with you to fully design and build your custom reservoir(s). Having established relationships with OEMs and component manufacturers allows Standard Technologies to build and assemble complete systems. We work with your design team, as well as your procurement departments, to ensure cost effectiveness at every step.

# Floor Mounted Tanks - Gas

Description	Tank Dimensions (length x width x height)	Each tank can be ordered with or without system components. Reference the system descriptions below and order using the appropriate part number. For custom requirements- please call.			
		Tank Only	Gas Generator Fuel System	Gas Refueling System	Gas Generator/Refueling Combo System
8 Gallon Floor Mounted Tank - Gas	13" x 10" x 15"	ST080	ST080-GGS	ST080-GRS	ST080-GCS
14 Gallon Floor Mounted Tank - Gas	22" x 10" x 15"	ST014	ST014-GGS	ST014-GRS	ST014-GCS
20 Gallon Floor Mounted Tank - Gas	16" x 20" x 15"	ST020	ST020-GGS	ST020-GRS	ST020-GCS
30 Gallon Floor Mounted Tank - Gas	24" x 20" x 15"	ST030	ST030-GGS	ST030-GRS	ST030-GCS

**Tank Only Includes:**

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Vented Gas Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube
- (1) Roll Over Valve
- Tank Mounting Hardware -Grade 8

**Gas Generator Fuel System Includes:**

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Vented Fuel Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube w/ 1/4" Hose Barb
- (1) Roll Over Valve
- (1) Carbon Cansiter w/ mounting bracket
- (20 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (20 ft.) 5/16" Fuel Hose CARB LEVII / Clamps
- (1 ft.) 5/8" Vent Hose / Clamp
- Tank Mounting Hardware -Grade 8

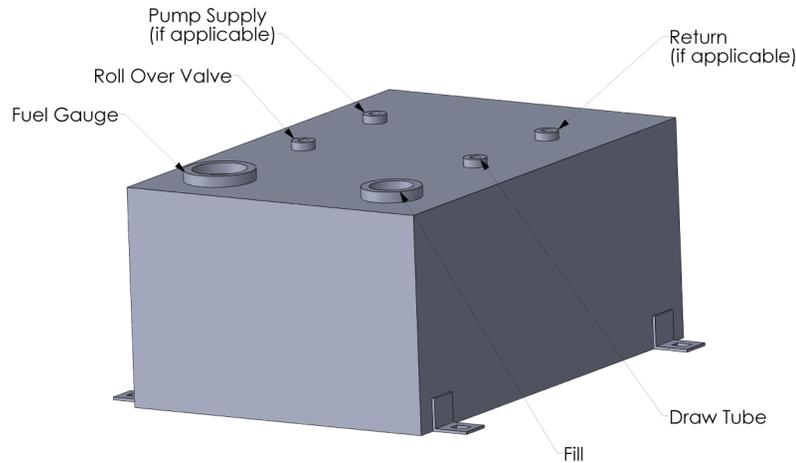
**Gas Refueling System Includes:**

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Vented Fuel Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Roll Over Valve
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamp
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8

**Gas Generator/Refueling Combo System:**

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Vented Gas Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Draw Tube w/ 1/4" Hose Barb
- (1) Roll Over Valve
- (1) Carbon Cansiter w/ mounting bracket
- (20 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (20 ft.) 5/16" Fuel Hose CARB LEVII / Clamps
- (1 ft.) 5/8" Vent Hose / Clamp
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8

**CARB and EPA Certified**



# Floor Mounted Tanks - Diesel

Description	Tank Dimensions (length x width x height)	Each tank can be ordered with or without system components. Reference the system descriptions below and order using the appropriate part number. For custom requirements- please call.			
		Tank Only	Diesel Generator Fuel System	Diesel Refueling System	Diesel Generator/Refueling Combo System
8 Gallon Floor Mounted Tank - Diesel	14" x 10" x 15"	ST080	ST080-DGS	ST080-DRS	ST080-DCS
14 Gallon Floor Mounted Tank - Diesel	22" x 10" x 15"	ST014	ST014-DGS	ST014-DRS	ST014-DCS
20 Gallon Floor Mounted Tank - Diesel	16" x 20" x 15"	ST020	ST020-DGS	ST020-DRS	ST020-DCS
30 Gallon Floor Mounted Tank - Diesel	24" x 20" x 15"	ST030	ST030-DGS	ST030-DRS	ST030-DCS
50 Gallon Floor Mounted Tank - Diesel	34" x 24" x 15"	ST050	ST050-DGS	ST050-DRS	ST050-DCS

**Tank Only Includes:**

- (1) Fuel Tank - Steel, 12 Gauge
- (1) Vented Fuel Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube
- (1) Roll Over Valve
- Tank Mounting Hardware -Grade 8

**Diesel Generator Fuel System Includes:**

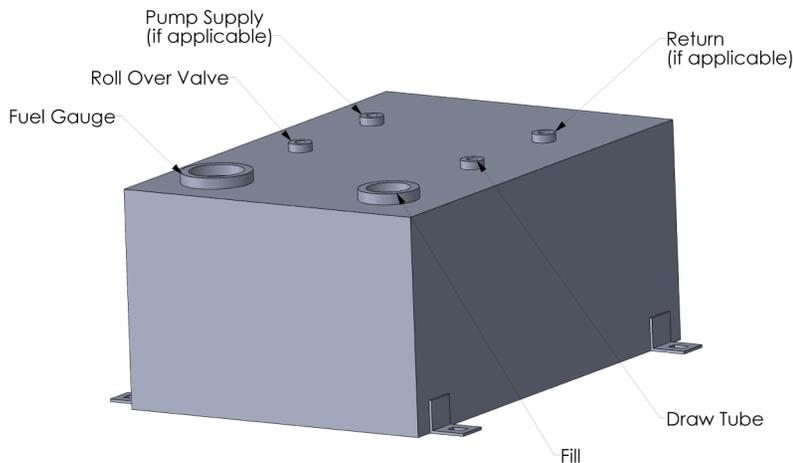
- (1) Fuel Tank - Steel, 12 Gauge
- (1) Vented Fuel Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube w/ 5/16" Hose Barb
- (1) Return Fitting w/ 5/16" Hose Barb
- (1) Roll Over Valve
- (40 ft.) 5/16" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- Tank Mounting Hardware -Grade 8

**Diesel Refueling System Includes:**

- (1) Fuel Tank - Steel, 12 Gauge
- (1) Vented Fuel Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Roll Over Valve
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamp
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8

**Diesel Generator/Refueling Combo System:**

- (1) Fuel Tank - Steel, 12 Gauge
- (1) Vented Fuel Cap - Teathered
- (1) In-Tank Fuel Gauge
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Draw Tube w/ 5/16" Hose Barb
- (1) Return Fitting w/ 5/16" Hose Barb
- (1) Roll Over Valve
- (40 ft.) 5/16" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8



# Frame Mounted Tanks - Gas

Description	Tank Dimensions (length x width x height)	Each tank can be ordered with or without system components. Reference the system descriptions below and order using the appropriate part number. For custom requirements- please call.			
		Tank Only	Gas Generator Fuel System	Gas Refueling System	Gas Generator/Refueling Combo System
14 Gallon Frame Mounted Tank - Gas	28.25" x 17" x 7.125"	ST214	ST214-GGS	ST214-GRS	ST214-GCS
20 Gallon Frame Mounted Tank - Gas	62" x 11.5" x 7.125"	ST220	ST220-GGS	ST220-GRS	ST220-GCS
30 Gallon Frame Mounted Tank - Gas	60.5" x 17" x 7.125"	ST230	ST230-GGS	ST230-GRS	ST230-GCS

### Tank Only Includes:

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Sending Unit
- (1) Draw Tube
- (1) 5/8" Tank Vent
- (1) Roll Over Valve
- Tank Mounting Hardware - Grade 8

### Gas Generator Fuel System Includes:

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Draw tube w/ 1/4" Hose Barb
- (1) Roll Over Valve
- (1) Sending Unit
- (1) 5/8" Tank Vent
- (1) Fillneck
- (1) Vented Fuel Cap - Teathered
- (1) Stainless Steel Bezel
- (1) Carbon Canister w/ Mounting Bracket
- (20 ft) 1/4" Fuel Hose CARB LEVII / Clamps
- (20 ft) 5/16" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (3 ft) 5/8" Vent Hose / Clamps
- (2 ft) 2" Fuel Fill Hose / Clamps
- Tank Mounting Hardware - Grade 8

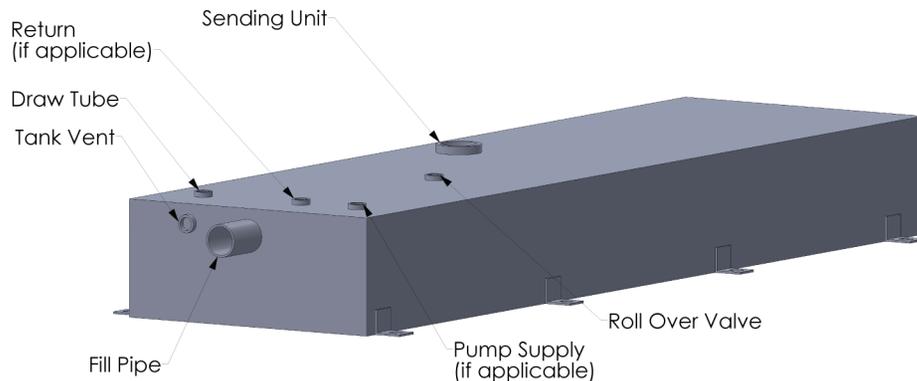
### Gas Refueling System Includes:

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Roll Over Valve
- (1) Sending Unit
- (1) 5/8" Tank Vent
- (1) Fillneck
- (1) Vented Fuel Cap - Teathered
- (1) Stainless Steel Bezel
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamp
- (2 ft) 5/8" Vent Hose / Clamps
- (2 ft) 2" Fuel Fill Hose / Clamps
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8

### Gas Generator/Refueling Combo System:

- (1) Fuel Tank - Aluminized Steel, 12 Gauge
- (1) Draw tube w/ 1/4" Hose Barb
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Roll Over Valve
- (1) Sending Unit
- (1) 5/8" Tank Vent
- (1) Fillneck
- (1) Vented Fuel Cap - Teathered
- (1) Stainless Steel Bezel
- (1) Carbon Canister w/ Mounting Bracket
- (20 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (20 ft.) 5/16" Fuel Hose CARB LEVII / Clamps
- (3 ft) 5/8" Vent Hose / Clamps
- (2 ft) 2" Fuel Fill Hose / Clamps
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8

## CARB and EPA Certified



# Frame Mounted Tanks - Diesel

Description	Tank Dimensions (length x width x height)	Each tank can be ordered with or without system components. Reference the system descriptions below and order using the appropriate part number. For custom requirements- please call.			
		Tank Only	Diesel Generator Fuel System	Diesel Refueling System	Diesel Generator/Refueling Combo System
14 Gallon Frame Mounted Tank - Diesel	28.25" x 17" x 7.125"	ST214	ST214-DGS	ST214-DRS	ST214-DCS
20 Gallon Frame Mounted Tank - Diesel	62" x 11.5" x 7.125"	ST220	ST220-DGS	ST220-DRS	ST220-DCS
30 Gallon Frame Mounted Tank - Diesel	60.5" x 17" x 7.125"	ST230	ST230-DGS	ST230-DRS	ST230-DCS
50 Gallon Frame Mounted Tank - Diesel	66" x 21.5" x 8"	ST250	ST250-DGS	ST250-DRS	ST250-DCS

**Tank Only Includes:**

- (1) Fuel Tank - Steel, 12 Gauge
- (1) Sending Unit
- (1) Draw Tube
- (1) 5/8" Tank Vent
- (1) Roll Over Valve
- Tank Mounting Hardware - Grade 8

**Diesel Generator Fuel System Includes:**

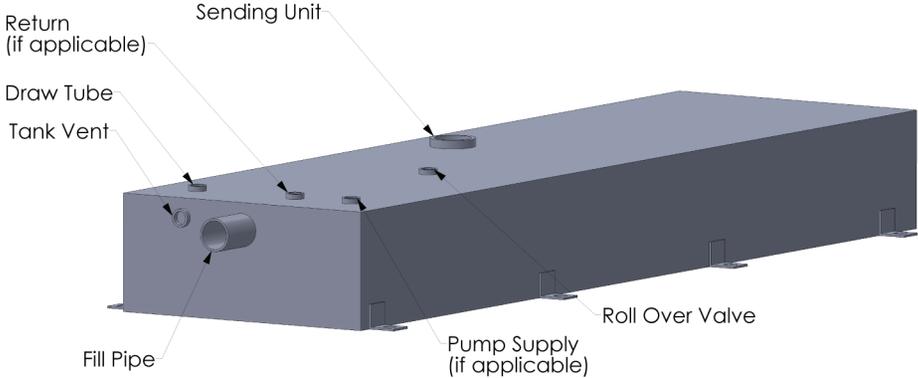
- (1) Fuel Tank - Steel, 12 Gauge
- (1) Draw tube w/ 5/16" Hose Barb
- (1) Return Fitting w/ 5/16" Hose Barb
- (1) Roll Over Valve
- (1) Sending Unit
- (1) 5/8" Tank Vent
- (1) Fillneck
- (1) Vented Fuel Cap - Teathered
- (1) Stainless Steel Bezel
- (40 ft) 5/16" Fuel Hose CARB LEVII / Clamps
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (2 ft) 5/8" Vent Hose / Clamps
- (2 ft) 2" Fuel Fill Hose / Clamps
- Tank Mounting Hardware - Grade 8

**Diesel Refueling System Includes:**

- (1) Fuel Tank - Steel, 12 Gauge
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Roll Over Valve
- (1) Sending Unit
- (1) 5/8" Tank Vent
- (1) Fillneck
- (1) Vented Fuel Cap - Teathered
- (1) Stainless Steel Bezel
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamp
- (2) 5/8" Vent Hose / Clamps
- (2 ft) 2" Fuel Fill Hose / Clamps
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8

**Diesel Generator/Refueling Combo System:**

- (1) Fuel Tank - Steel, 12 Gauge
- (1) Draw tube w/ 5/16" Hose Barb
- (1) Return Fitting w/ 5/16" Hose Barb
- (1) Draw Tube w/ 1/2" Anti-Siphon Hose Barb
- (1) Roll Over Valve
- (1) Sending Unit
- (1) 5/8" Tank Vent
- (1) Fillneck
- (1) Vented Fuel Cap - Teathered
- (1) Stainless Steel Bezel
- (4 ft.) 1/4" Fuel Hose CARB LEVII / Clamps
- (40 ft.) 5/16" Fuel Hose CARB LEVII / Clamps
- (2 ft.) 5/8" Vent Hose / Clamp
- (2 ft) 2" Fuel Fill Hose / Clamps
- (1) 12V Refueling Pump
- (4 ft.) 1/2" Fuel Hose / Clamps
- (1) 3/4" x 5.67" UL Hose Assembly
- (1) 3/4" Manual UL Nozzle
- (8 ft.) Power Cord
- Tank Mounting Hardware - Grade 8



# Accessories



**Carbon Canister**

Part Number	Description
ST98	3.1 Carbon Canister



**Carbon Canister Bracket**

Part Number	Description
ST109	Carbon Canister Mounting Bracket



**Vented Gas Cap**

Part Number	Description
ST60	2" Vented Gas Cap - Tethered



**Stainless Steel Bezel**

Part Number	Description
ST110	Stainless Steel Bezel



**Gas & Diesel Fillnecks**

Part Number	Description
ST59-2	2" Unleaded Fuel Fill Neck 22 Degree w/ 5/8" Vent & Ball Check - 4 3/4" x 7 1/4"
ST59-1	Diesel 2" Unleaded Fuel Fill Neck 29.4 Degree w/ 5/8" Vent & Ball Check - 4 3/4" x 7 1/4"
ST137	2" Unleaded Fuel Fill Neck w/ 5/8" Vent & Ball Check - 10"
ST119	2" 90 degree Elbow w/ Beads



**Fuel Pumps**

Part Number	Description
ST82	GPI EZ8 RV PUMP
ST83	GPI EZ8 RVS PUMP

# Accessories (continued)



**Nozzels**

Part Number	Description
ST95	3/4" Manual UL Nozzle

**Fuel Pump Kit**

Part Number	Description
ST396	(1) 12V Refueling Pump; (4 ft.) 1/2" Fuel Hose / Clamps; (1) 3/4" x 5.67" UL Hose Assembly; (1) 3/4" Manual UL Nozzle; and (8 ft.) Power Cord



**Hose**

Part Number	Description
ST47	5/8" Vent Hose - By the foot or roll
ST51	2" Fuel Fill Hose - By the foot or roll
ST65	1/4" Fuel Hose CARB LEVII - By the foot or roll
ST66	5/16" Fuel Hose CARB LEVII - By the foot or roll
ST77	1/2" Fuel Hose - By the foot or roll



**Clamps**

Part Number	Description
ST44	5/8" Hose Clamp W
ST49	2" Hose Clamp W
ST142	1/4" Hose Clamp FIS
ST142-1	5/16" Hose Clamp FIS
ST142-2	1/2" Hose Clamp FIS



**Gauges**

Part Number	Description
ST128	6 1/2" Sending Unit - Call for custom lengths
ST107	Fuel Gauge UPFR-BB
ST102	14" 8680 Spiral Fuel Gauge