



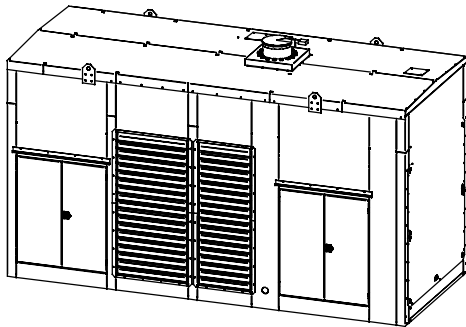
### Applicable to the following:

1250-2250REOZDD

1250-2000REOZMD

### Weather Enclosure Standard Features

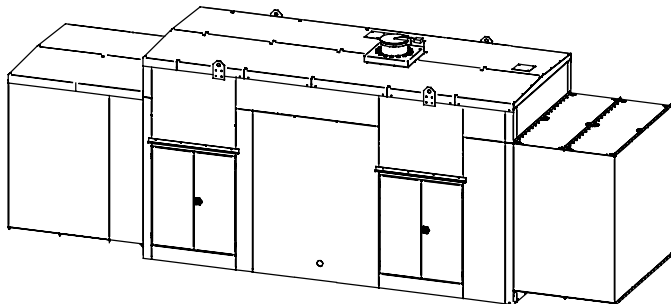
- Internal or external silencer, flexible exhaust connector, and rain cap.
- Mounts to lift base or subbase fuel tank. Steel or galvaneel steel construction with hinged and removable doors.
- Fade-, scratch-, and corrosion-resistant Kohler® cream beige powder-baked finish.
- Lockable, flush-mounted door latches.
- Air inlet louvers reduce rain and snow entry.



Weather Enclosure  
with Internal Silencer shown

### Sound Enclosures Standard Features

- Includes all of the weather enclosure features with the addition of acoustic insulation material.
- Vertical air inlet and outlet hoods with 90 degree angles to redirect air and reduce noise.
- Acoustic insulation that meets UL 94 HF1 flammability classification.
- Sound enclosure level 1 that offers sound reduction of 15 dB(A) at 7 m (23 ft.) using 51 mm (2 in.) of acoustic insulation and acoustic-lined air inlet hoods.
- Sound enclosure level 2 that offers sound reduction of 25 dB(A) at 7 m (23 ft.) using 51 mm (2 in.) of acoustic insulation, acoustic-lined air inlet hoods, and acoustic-lined air discharge hood.



Sound Enclosure Level 1 and Level 2  
with Internal Silencer shown

### Subbase Fuel Tank Features

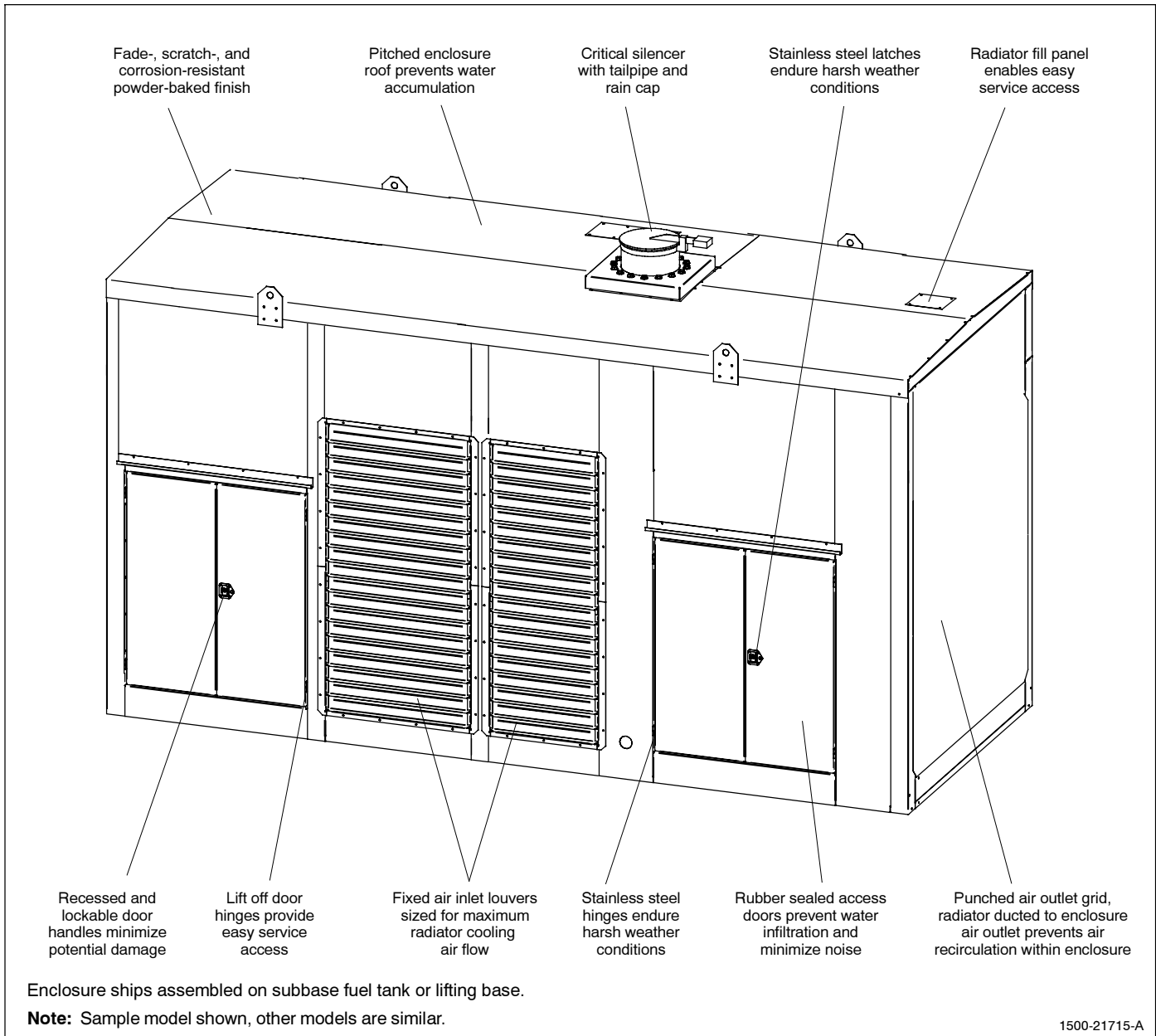
- The above-ground rectangular secondary containment tank mounts directly to the generator set, below the generator set skid (subbase).
- Both the inner and outer tanks have emergency relief vents.
- Flexible fuel lines are provided with subbase fuel tank selection.
- The containment tank's double-wall construction protects against fuel leaks or ruptures. The inner (primary) tank is sealed inside the outer (secondary) tank. The outer tank contains the fuel if the inner tank leaks or ruptures.

### Enclosure and Subbase Fuel Tank Combinations

There are six enclosure configurations available with the subbase fuel tanks.

- Weather Enclosure with External Silencer
- Sound Enclosure Level 1 with External Silencer
- Sound Enclosure Level 2 with External Silencer
- Weather Enclosure with Internal Silencer
- Sound Enclosure Level 1 with Internal Silencer
- Sound Enclosure Level 2 with Internal Silencer

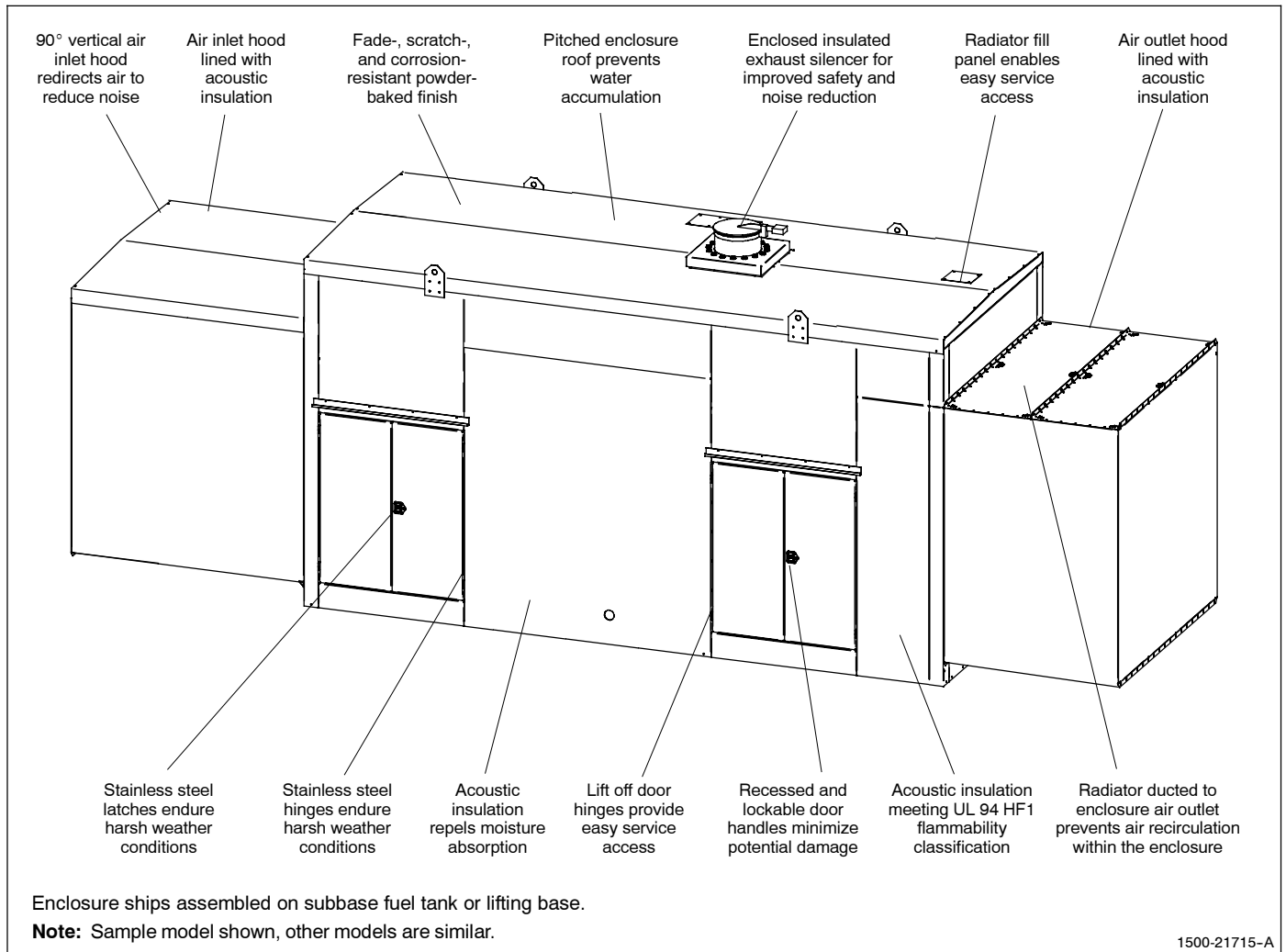
## Steel/Galvaneel Steel Weather Enclosure



### Steel/Galvaneel Steel Weather Enclosure Features

- Heavy-duty formed panels, solid construction. Preassembled package offering corrosion resistant (galvaneel steel), dent resilient structure mounting directly to lift base or fuel tank.
- Powder-baked paint. Superior finish, durability, and appearance.
- Internal critical exhaust silencer. Offers maximum component life, operator safety, and includes rain shield and cap. Models with external silencer are also available.
- **NOTE:** Installing an additional length of exhaust tail pipe may increase backpressure levels. Please refer to the generator set spec sheet for the maximum backpressure value.
- Service access. Multi-personnel doors for easy access to generator set control and servicing of the fuel fill, fuel gauge, oil fill, and battery.
- Interchangeable modular panel construction allows design flexibility without compromising building standards.
- Bolted panels facilitate service, future modification upgrades, or field replacement.
- Cooling/combustion air intake. Weather protective designs using fixed air inlet louvers. Sized for maximum cooling airflow.
- Cooling air discharge. Weather protective design featuring horizontal air discharge. Exhausts air through a removable punched air outlet grille.

## Level 1 and Level 2 Steel/Galvaneel Steel Sound Enclosure



### Level 1 and Level 2 Sound Enclosure Features

- Heavy-duty formed panels, solid construction. Preassembled package offering corrosion resistant, dent resilient structure mounting directly to lift base or fuel tank.
- Powder-baked paint. Superior finish, durability, and appearance.
- Internal exhaust silencer offering maximum component life and operator safety. Models with external silencer are also available.
- Cooling/combustion air intake. Attenuated models offering 90° vertical air inlet hood redirects air to reduce noise.
- Cooling air discharge. Attenuated models offering 90° vertical air outlet hood. Redirects cooling air up and above enclosure to reduce noise.

**NOTE:** Installing an additional length of exhaust tail pipe may increase backpressure levels. Please refer to the generator set spec sheet for the maximum backpressure value.

- Service access. Multi-personnel doors for easy access to generator set control and servicing of the fuel fill, fuel gauge, oil fill, and battery.
- Interchangeable modular panel construction. Allows complete serviceability or replacement without compromising enclosure design.
- Bolted panels facilitate service, future modification upgrades, or field replacement.

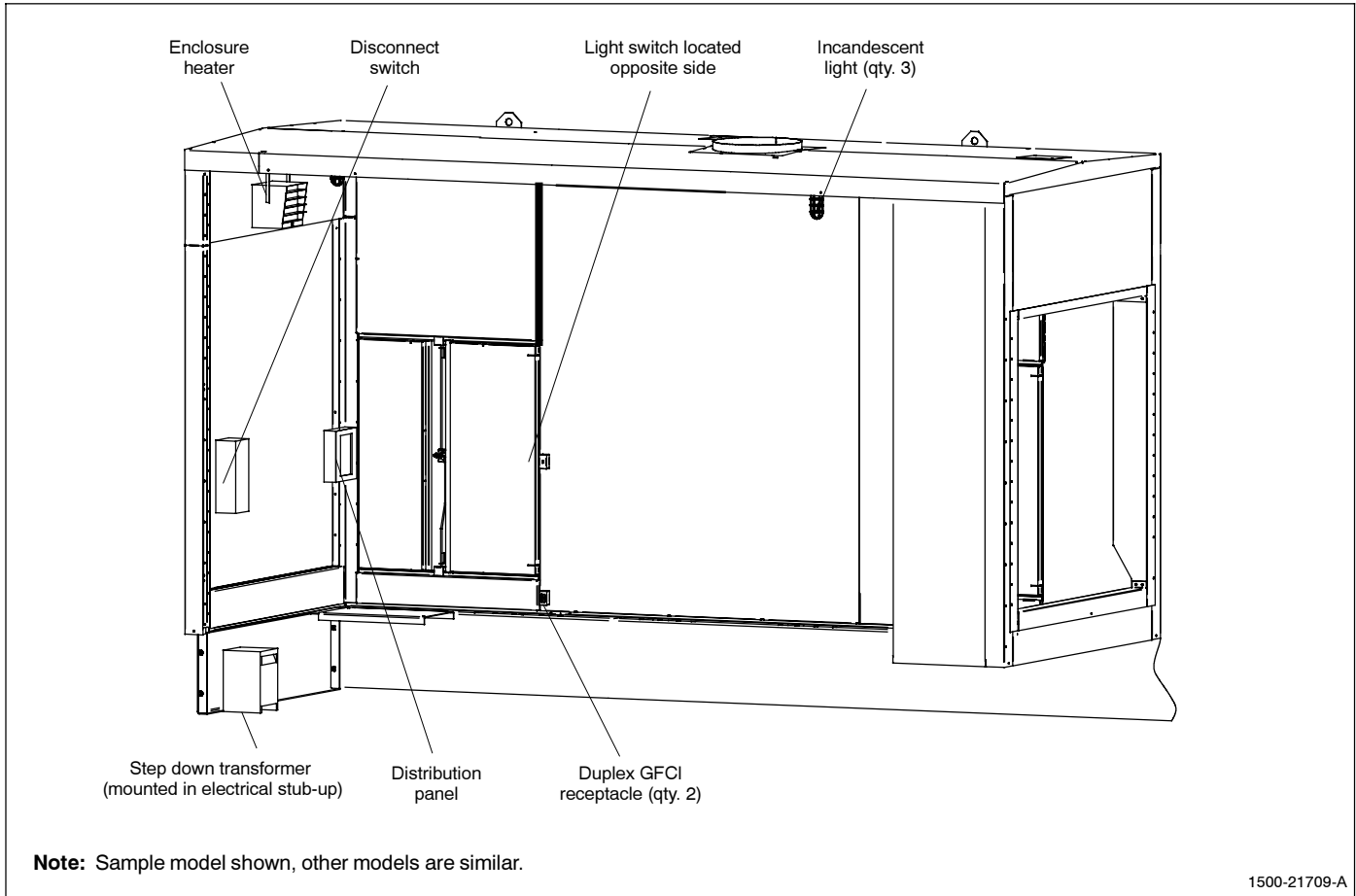
### Level 1 Sound Enclosure Features

- Attenuated design using a critical silencer. Acoustic insulation UL 94 HF1 listed for flame resistance; design offering 15 dB(A) attenuation using 51 mm (2 in.) of mechanically restrained acoustic insulation.

### Level 2 Sound Enclosure Features

- Attenuated design using a hospital silencer. Acoustic insulation UL 94 HF1 listed for flame resistance; design offering 25 dB(A) attenuation using 51 mm (2 in.) of mechanically restrained acoustic insulation.
- Perforated interior liner and acoustic-lined air discharge hood.

## Steel/Galvaneel Steel Weather and Sound Enclosure Options



### Enclosure Construction Type Options

- Steel Enclosure
- Galvaneel Steel Enclosure

### Enclosure Silencer Options

- External Critical Silencer, weather enclosure
- External Critical Silencer, sound enclosure, level 1
- External Hospital Silencer, sound enclosure, level 2
- Internal Critical Silencer, weather enclosure
- Internal Critical Silencer, sound enclosure, level 1
- Internal Hospital Silencer, sound enclosure, level 2

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## Steel/Galvaneel Steel Weather and Sound Enclosure Options, continued

### Electrical Accessories

#### DC Light Package

- DC Light Package (DLP).** Prewired qty. 2, internal 24 VDC light package offering an economical alternative light source within the enclosure, as a complement to the BEP or a source of light when AC power is not available. Battery drain limited with fuse protection and controlled through a 0-60 minute, spring-wound, no-hold timer.
- Additional 24 VDC lights, qty. 2

#### Basic Electrical Package (BEP)

**Distribution Panel/Load Center.** Prewired AC power distribution of all factory-installed features including block heater, two GFCI-protected internal 120-volt service receptacles, internal lighting, and commercial grade wall switch. The single-phase or three-phase load center powered by building source power and protected by a main circuit breaker, rated for 100 amps or 200 amps with 12 branch circuits for future expansion. AC power distribution installed in accordance with NEC and all wiring within EMT thin wall conduit. Incandescent or fluorescent AC lights located within UL-listed fixtures designed for wet locations.

- BEP, single-phase load center, 120/208/240 VAC
- BEP, three-phase load center, 120/208/240 VAC
- 100 amp rated main circuit breaker (available with 1250-2250REOZDD models only)
- 200 amp rated main circuit breaker
- BEP with two 4-foot florescent lights
- BEP with three AC incandescent lights
- Additional AC lights (qty. 2)
- Additional GFCI duplex receptacles (qty. 2) internal mounted
- Additional GFCI duplex receptacles (qty. 2) external mounted
- Emergency Lights.** Mounted inside the enclosure with batteries, dual-head base.

**Heater, 5 kW Ceiling Mounted.** Electrical utility heater prewired to load center internal to enclosure. Rated at 17100 Btu. Includes adjustable louvers offering down flow and horizontal air tuning, built-in thermostat with automatic fan delay controls.

- Heater, single phase at 208 or 240 VAC
- Heater, three phase at 208 or 240 VAC

- Exhaust Fan.** Mounted inside the enclosure.

### Miscellaneous Enclosure Accessories

- Viewing Window.** Control panel viewing window.

**Emergency Stop Switch.** Generator set emergency stop switch (break glass, pushbutton style).

- Emergency stop switch, qty. 1
- Emergency stop switch, qty. 2

**Battery Charger, Mounted.** Mounting and prewiring of DC output and AC input when optional BEP is selected. Battery charger located inside the enclosure and accessible through an access door.

- Battery charger with alarms
- Battery charger without alarms

- Door Latches for Padlocks.** Door latches for padlocks on each door.

- Automatic Door Holders.** Door holders for each door.

- Panic Bars.** Internal release handle for each door.

### For Weather Enclosure Packages only

- Outlet Hood for Weather Enclosure only.** Outlet 90° hood.

- Motorized Outlet Hood.** Outlet 90° hood with galvaneel steel construction.

- Motorized Inlet Louvers.** Inlet 45° louvers with galvaneel steel construction.

- Gravity Outlet Dampers.** Outlet 90° louvers with galvaneel steel construction.

- Walkway.** Steel staircase with a supported platform attached. Designed to provide access to elevated doors. Not assembled.

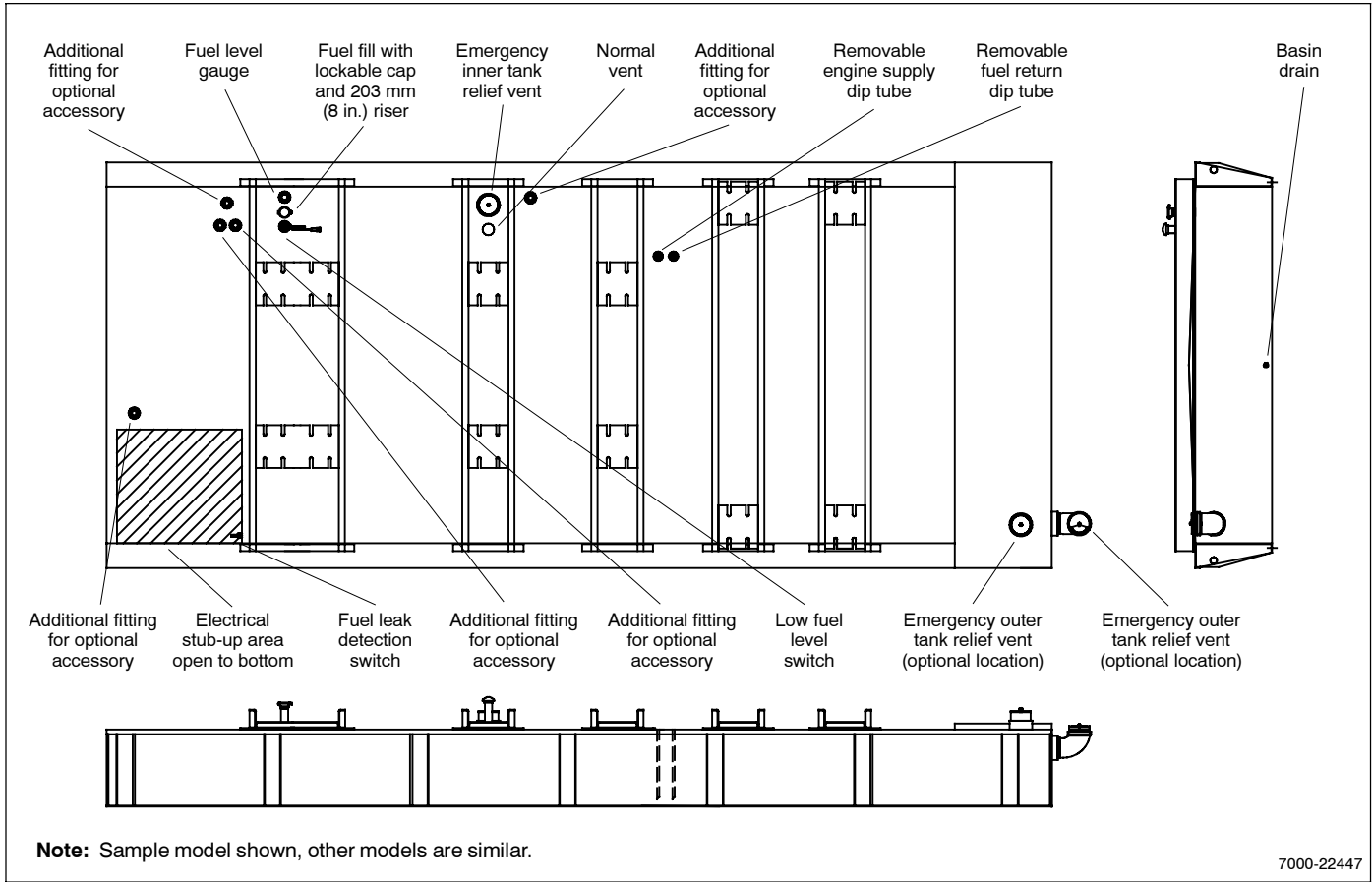
**Stepdown Transformer.** 480 volt primary and 120/208 volt secondary. Mounted in electrical stub-up area.

- 37.5 kVA, single-phase
- 45 kVA, three-phase
- 50 kVA, single-phase
- 75 kVA, three-phase

**Disconnect.** Disconnect switch for transformer.

- 37.5 kVA, single-phase
- 45 kVA, three-phase
- 50 kVA, single-phase
- 75 kVA, three-phase

## Subbase Fuel Tank



### Standard Subbase Fuel Tank Features

- Extended operation. Usable tank capacities of 2501–35095 L (660–9260 gal.).
- UL listed. Secondary containment generator set base tank meeting UL 142 requirements.
- NFPA compliant. Designed to comply with the installation standards of NFPA 30 and NFPA 37.
- Integral external lift lugs. Enables crane with spreader-bar lifting of the complete package (empty tank, mounted generator set, and enclosure) to ensure safety.
- Emergency pressure relief vents. Vents ensure adequate venting of inner and outer tank under extreme pressure and/or emergency conditions.
- Normal vent with cap. Vent is raised above lockable fuel fill.
- Low fuel level switch. Annunciates a 50% low fuel level condition at generator set control.
- Leak detection switch. Annunciates a contained primary tank fuel leak condition at generator set control.
- Electrical stub-up.

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## Available Subbase Fuel Tank Accessories

### Tank Accessories

#### Alarm Panels

- Alarm panel located inside the enclosure.
- Three alarm panel for high, low, and fuel leak mounted inside the enclosure.
- Three alarm panel for high, low, and fuel leak with alarm horn and switch mounted next to generator set control panel outside the enclosure.

- Supply Fuel Transfer System.** Electronic Control Module (ECM) with 15 Lpm (4 gpm) and 1/3 hp motor, solenoid valve, fuel strainer and critical high shutdown. Mounted, plumbed, and wired as a Modular Fuel Transfer System. (1250/1600 kW models only)
- Supply Fuel Transfer System.** Electronic Control Module (ECM) with 26.5 Lpm (7 gpm) and 1/3 hp motor, solenoid valve, fuel strainer and critical high shutdown. Mounted, plumbed, and wired as a Modular Fuel Transfer System. (1750-2250 kW models only)
- Return Fuel Transfer System.** A 26.5 Lpm (7 gpm) pump returns fuel to the main tank. Option adder to Modular Supply Fuel Transfer System. (1250/1600 kW models only)
- Return Fuel Transfer System.** A 38 Lpm (10 gpm) pump returns fuel to the main tank. Option adder to Modular Supply Fuel Transfer System. (1750-2250 kW models only)

### State Tank Accessories

- Fill Pipe Extension** to within 152mm (6 in.) of bottom.

**Fill/Spill Containment.** Above ground fill/spill container for fuel overflow spills during fill-up. External mount or internal mount.

- 19 L (5 gal.)
- 19 L (5 gal.) with 95% shutoff
- 19 L (5 gal.) will fill to within of 152 mm (6 in.) of bottom
- 26.5 L (7 gal.) (FDEP Approved)
- 26.5 L (7 gal.) with 95% shutoff (FDEP Approved)

#### Normal Vent Options

- 3.6 m (12 ft.) vent above grade without spill containment
- 3.6 m (12 ft.) vent above grade with spill containment

#### High Fuel Switch

- High fuel level float switch
- High fuel level float switch (FDEP Approved)

#### Fuel in Containment

- Fuel in containment switch (FDEP Approved)

#### Fuel Supply Options

- Fire safety valve (installed on fuel supply)
- Ball valve (installed on fuel supply)

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1250/1500REOZDD with 40°C Radiator				Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)
		Max. Dimensions, mm (in.)			Max. Weight, † kg (lb.)		
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7011 (276)	2743 (108)	4153 (164)	18160 (40000)	305 (12)	—	
2501 (660)	7/5.5				19477 (42900)			
3790 (1000)	10.5/8.5				19704 (43400)			
4738 (1250)	13/11			4331 (171)	19840 (43700)	483 (19)		
5875 (1550)	16/13.5			4420 (174)	19976 (44000)	572 (22.5)		
7580 (2000)	21/17.5			7494 (295)	20339 (44800)	660 (26)		
10157 (2680)	28/24			9322 (367)	20975 (46200)			
13455 (3550)	37.5/31.5			11685 (460)	21837 (48100)			
17813 (4700)	49.5/42			10922 (430)	5074 (200)	22927 (50500)		914 (36)
21717 (5730)	60.5/51			12878 (507)		23699 (52200)		
25772 (6800)	72/60.5	10415 (410)	3658 (144)	5239 (207)	25606 (56400)			
30434 (8030)	85/72	12040 (474)		26423 (58200)				
35095 (9260)	98/83	13691 (539)		27285 (60100)				

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	10669 (420)	2743 (108)	4153 (164)	19749 (43500)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)	
2501 (660)	7/5.5				21066 (46400)			
3790 (1000)	10.5/8.5				21293 (46900)			
4738 (1250)	13/11			4331 (171)	21429 (47200)	483 (19)		
5875 (1550)	16/13.5			4420 (174)	21565 (47500)	572 (22.5)		
7580 (2000)	21/17.5			11456 (451)	4509 (178)	21928 (48300)		660 (26)
10157 (2680)	28/24			13818 (544)	22564 (49700)			
13455 (3550)	37.5/31.5			13056 (514)	23426 (51600)			
17813 (4700)	49.5/42			15012 (591)	5074 (200)	24516 (54000)		914 (36)
21717 (5730)	60.5/51			15012 (591)		25288 (55700)		
25772 (6800)	72/60.5	12548 (494)	3658 (144)	5239 (207)	27195 (59900)			
30434 (8030)	85/72	14174 (558)		28012 (61700)				
35095 (9260)	98/83	15285 (623)		28847 (63600)				

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1250/1500REOZDD with 50°C Radiator				Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)
		Max. Dimensions, mm (in.)			Max. Weight, † kg (lb.)		
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7011 (276)	3200 (126)	4153 (164)	18932 (41700)	305 (12)	—	
2501 (660)	7/5.5				20385 (44900)			
3790 (1000)	10.5/8.5				20566 (45300)			
4738 (1250)	13/11			4268 (168)	20702 (45600)	419 (16.5)		
5875 (1550)	16/13.5			4344 (171)	20884 (46000)	495 (19.5)		
7580 (2000)	21/17.5			4471 (176)	21111 (46500)	622 (24.5)		
10157 (2680)	28/24			8205 (323)	4509 (178)	21656 (47700)		660 (26)
13455 (3550)	37.5/31.5			10211 (402)	22473 (49500)			
17813 (4700)	49.5/42			9551 (376)	23608 (52000)			
21717 (5730)	60.5/51			11176 (440)	5074 (200)	24334 (53600)		914 (36)
25772 (6800)	72/60.5	12878 (507)	25106 (55300)					
30434 (8030)	85/72	12040 (474)	3658 (144)	5239 (207)	26968 (59400)			
35095 (9260)	98/83	13691 (539)		27785 (61200)				

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	12497 (492)	3200 (126)	4153 (164)	20612 (45400)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)	
2501 (660)	7/5.5				22064 (48600)			
3790 (1000)	10.5/8.5				22246 (49000)			
4738 (1250)	13/11			4268 (168)	22382 (49300)	419 (16.5)		
5875 (1550)	16/13.5			4344 (174)	22564 (49700)	495 (19.5)		
7580 (2000)	21/17.5			4471 (176)	22791 (50200)	622 (24.5)		
10157 (2680)	28/24			13259 (522)	4509 (178)	23336 (51400)		660 (26)
13455 (3550)	37.5/31.5			12599 (496)	24153 (53200)			
17813 (4700)	49.5/42			14224 (560)	25288 (55700)			
21717 (5730)	60.5/51			15926 (627)	5074 (200)	26014 (57300)		914 (36)
25772 (6800)	72/60.5	15088 (594)	26786 (59000)					
30434 (8030)	85/72	16739 (659)	3658 (144)	5239 (207)	28647 (63100)			
35095 (9260)	98/83	16739 (659)		29465 (64900)				

\* Data in table is for reference only. Refer to your authorized Kohler distributor for enclosure and subbase fuel tank specification details.

† Max. weight includes the generator set (wet), enclosure, silencer, and tank (no fuel).



Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1750REOZDD with 40°C Radiator			Max. Weight, † kg (lb.)	Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)
		Max. Dimensions, mm (in.)					
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7011 (276)	2743 (108)	4179 (165)	18614 (41000)	305 (12)	—
2501 (660)	5				19931 (43900)		
3790 (1000)	8			4280 (169)	20158 (44400)	406 (16)	
4738 (1250)	10			4357 (172)	20294 (44700)	483 (19)	
5875 (1550)	12.5			4445 (175)	20430 (45000)	572 (22.5)	
7580 (2000)	16			7494 (295)	20793 (45800)	660 (26)	
10157 (2680)	21.5			9322 (367)	21429 (47200)		
13455 (3550)	28.5			11685 (460)	22291 (49100)	914 (36)	
17813 (4700)	37.5			10922 (430)	23381 (51500)		
21717 (5730)	46			12878 (507)	24153 (53200)	3658 (144)	
25772 (6800)	54.5	10415 (410)	25878 (57000)				
30434 (8030)	64.5	12040 (474)	26695 (58800)	5308 (209)			
35095 (9260)	74.5	13691 (539)	27512 (60600)				

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	12497 (492)	2743 (108)	4179 (165)	20203 (44500)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)
2501 (660)	5				21520 (47400)		
3790 (1000)	8			4280 (169)	21747 (47900)	406 (16)	
4738 (1250)	10			4357 (172)	21883 (48200)	483 (19)	
5875 (1550)	12.5			4445 (175)	22019 (48500)	572 (22.5)	
7580 (2000)	16				22382 (49300)	660 (26)	
10157 (2680)	21.5				23018 (50700)		
13455 (3550)	28.5			14732 (580)	23880 (52600)	914 (36)	
17813 (4700)	37.5			13970 (550)	24970 (55000)		
21717 (5730)	46			15926 (627)	25742 (56700)	3658 (144)	
25772 (6800)	54.5	13492 (530)	27467 (60500)				
30434 (8030)	64.5	15088 (594)	28284 (62300)	5308 (209)			
35095 (9260)	74.5	16739 (659)	29101 (64100)				

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1750REOZDD with 50°C Radiator			Max. Weight, † kg (lb.)	Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)
		Max. Dimensions, mm (in.)					
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7011 (276)	3200 (126)	4179 (165)	19386 (42700)	305 (12)	—
2501 (660)	5				20839 (45900)		
3790 (1000)	8			4230 (167)	21020 (46300)	356 (14)	
4738 (1250)	10			4369 (172)	21156 (46600)	419 (16.5)	
5875 (1550)	12.5			4496 (177)	21338 (47000)	495 (19.5)	
7580 (2000)	16				21565 (47500)	622 (24.5)	
10157 (2680)	21.5			8205 (323)	22110 (48700)	660 (26)	
13455 (3550)	28.5			10211 (402)	22927 (50500)		
17813 (4700)	37.5			9551 (376)	24062 (53000)	914 (36)	
21717 (5730)	46			11176 (440)	24788 (54600)		
25772 (6800)	54.5	12878 (507)	25560 (56300)	3658 (144)			
30434 (8030)	64.5	12040 (474)	27422 (60400)				
35095 (9260)	74.5	13691 (539)	28239 (62200)	5265 (208)			

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	12497 (492)	3200 (126)	4179 (165)	21066 (46400)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)
2501 (660)	5				22518 (49600)		
3790 (1000)	8			4230 (167)	23426 (51600)	356 (14)	
4738 (1250)	10			4369 (172)	23563 (51900)	419 (16.5)	
5875 (1550)	12.5			4496 (177)	23699 (52200)	495 (19.5)	
7580 (2000)	16				24062 (53000)	622 (24.5)	
10157 (2680)	21.5				24698 (54400)		
13455 (3550)	28.5			13259 (522)	25560 (56300)	660 (26)	
17813 (4700)	37.5			12599 (496)	26650 (58700)		
21717 (5730)	46			14224 (560)	27422 (60400)	914 (36)	
25772 (6800)	54.5	15926 (627)	29147 (64200)				
30434 (8030)	64.5	15088 (594)	29964 (66000)	3658 (144)			
35095 (9260)	74.5	16739 (659)	30781 (67800)				

\* Data in table is for reference only. Refer to your authorized Kohler distributor for enclosure and subbase fuel tank specification details.

† Max. weight includes the generator set (wet), enclosure, silencer, and tank (no fuel).

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	2000REOZDD with 40°C Radiator				Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m(23 ft.)
		Max. Dimensions, mm (in.)			Max. Weight, † kg (lb.)		
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7620 (300)	2743 (108)	4280 (169)	20339 (44800)	305 (12)	—
2501 (660)	4			21701 (47800)	356 (14)		
3790 (1000)	6.5			4331 (171)			
4738 (1250)	8			4407 (174)	22064 (48600)	432 (17)	
5875 (1550)	10			4484 (177)	22201 (48900)	508 (20)	
7580 (2000)	13.5	8509 (335)	4534 (179)	22609 (49800)	559 (22)		
10157 (2680)	18	10770 (424)		23381 (51500)			
13455 (3550)	24	13666 (538)	5201 (205)	24334 (53600)	914 (36)		
17813 (4700)	31.5	10795 (425)		25061 (55200)			
21717 (5730)	38.5	12751 (502)		25833 (56900)			
25772 (6800)	45.5	10338 (407)	3658 (144)	27830 (61300)	914 (36)		
30434 (8030)	54	11964 (471)		5409 (213)		28647 (63100)	
35095 (9260)	62.5	13564 (534)		29465 (64900)			

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	12497 (492)	2743 (108)	4280 (169)	22110 (48700)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)
2501 (660)	4			23472 (51700)	356 (14)		
3790 (1000)	6.5			4331 (171)			
4738 (1250)	8			4407 (174)	23835 (52500)	432 (17)	
5875 (1550)	10			4484 (177)	23971 (52800)	508 (20)	
7580 (2000)	13.5	13513 (532)	4534 (179)	24380 (53700)	559 (22)		
10157 (2680)	18	16409 (646)		25152 (55400)			
13455 (3550)	24	16409 (646)	5201 (205)	26105 (57500)	914 (36)		
17813 (4700)	31.5	13539 (533)		26831 (59100)			
21717 (5730)	38.5	15494 (610)		27603 (60800)			
25772 (6800)	45.5	13081 (515)	3658 (144)	29601 (65200)	914 (36)		
30434 (8030)	54	14707 (579)		5409 (213)		30418 (67000)	
35095 (9260)	62.5	16307 (642)		31235 (68800)			

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	2000REOZDD w/ 50°C and 2250REOZDD w/ 40/50°C Rad.				Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m(23 ft.)
		Max. Dimensions, mm (in.)			Max. Weight, † kg (lb.)		
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7620 (300)	3200 (126)	4280 (169)	21156 (46600)	305 (12)	—
2501 (660)	4			22609 (49800)	318 (12.5)		
3790 (1000)	6.5/6			4293 (170)			
4738 (1250)	8/7.5			4357 (172)	23018 (50700)	381 (15)	
5875 (1550)	10/9			4420 (174)	23154 (51000)	445 (17.5)	
7580 (2000)	13.5/12	4522 (178)	23381 (51500)	546 (21.5)			
10157 (2680)	18/16	9373 (369)	4534 (179)	24062 (53000)	559 (22)		
13455 (3550)	24/21.5	12294 (484)		25015 (55100)			
17813 (4700)	31.5/28.5	9398 (370)	5201 (205)	25787 (56800)	914 (36)		
21717 (5730)	38.5/35	11024 (434)		26514 (58400)			
25772 (6800)	45.5/41.5	10338 (407)		28829 (63500)			
30434 (8030)	54/49	11964 (471)	3658 (144)	29646 (65300)	914 (36)		
35095 (9260)	62.5/56.5	13564 (534)		5366 (212)		30463 (67100)	

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	13107 (516)	3200 (126)	4280 (169)	23018 (50700)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)
2501 (660)	4			24471 (53900)	318 (12.5)		
3790 (1000)	6.5/6			4293 (170)			
4738 (1250)	8/7.5			4357 (172)	24879 (54800)	381 (15)	
5875 (1550)	10/9			4420 (174)	25015 (55100)	445 (17.5)	
7580 (2000)	13.5/12	4522 (178)	25242 (55600)	546 (21.5)			
10157 (2680)	18/16	15342 (604)	4534 (179)	25923 (57100)	559 (22)		
13455 (3550)	24/21.5	13107 (516)		26877 (59290)			
17813 (4700)	31.5/28.5	13107 (516)	5201 (205)	27649 (60900)	914 (36)		
21717 (5730)	38.5/35	14072 (554)		28375 (62500)			
25772 (6800)	45.5/41.5	13386 (527)		30690 (67600)			
30434 (8030)	54/49	15012 (591)	3658 (144)	31508 (69400)	914 (36)		
35095 (9260)	62.5/56.5	16612 (654)		5366 (212)		32325 (71200)	

\* Data in table is for reference only. Refer to your authorized Kohler distributor for enclosure and subbase fuel tank specification details.

† Max. weight includes the generator set (wet), enclosure, silencer, and tank (no fuel).

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1250REOZMD with 40°C/50°C Radiator			Max. Weight, † kg (lb.)	Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)
		Max. Dimensions, mm (in.)					
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	6858 (270)	2743 (108)	3950 (156)	15981 (35200)	305 (12)	—	
2501 (660)	6				17525 (38000)			
3790 (1000)	9.5				17434 (38400)			
4738 (1250)	12			4128 (163)	17615 (38800)	483 (19)		
5875 (1550)	15			4230 (167)	17797 (39200)	584 (23)		
7580 (2000)	19			7366 (290)	4306 (170)	18115 (39900)		660 (26)
10157 (2680)	25.5			9221 (363)		18796 (41400)		
13455 (3550)	34			9068 (357)	4509 (178)	19204 (42300)		864 (34)
17813 (4700)	45			11405 (449)		20112 (44300)		
21717 (5730)	55			12751 (502)	4560 (180)	20839 (45900)		914 (36)
25772 (6800)	65.5	10262 (404)	23381 (51500)					
30434 (8030)	77.5	11888 (468)	3658 (144)	5036 (199)	914 (36)			
35095 (9260)	89.5	13564 (534)		24198 (53300)				
				25015 (55100)				

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	10973 (432)	2743 (108)	3950 (156)	17434 (38400)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)	
2501 (660)	6				18705 (41200)			
3790 (1000)	9.5				18886 (41600)			
4738 (1250)	12			4128 (163)	19068 (42000)	483 (19)		
5875 (1550)	15			4230 (167)	19250 (42400)	584 (23)		
7580 (2000)	19			11507 (453)	4306 (170)	19567 (43100)		660 (26)
10157 (2680)	25.5					20248 (44600)		
13455 (3550)	34			11354 (447)	4509 (178)	20657 (45500)		864 (34)
17813 (4700)	45			13691 (539)		21565 (47500)		
21717 (5730)	55			15037 (592)	4560 (180)	22291 (49100)		914 (36)
25772 (6800)	65.5	12548 (494)	24834 (54700)					
30434 (8030)	77.5	14174 (558)	3658 (144)	5036 (199)	914 (36)			
35095 (9260)	89.5	15850 (624)		25651 (56500)				
				26468 (58300)				

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1600REOZMD with 40°C/50°C Radiator			Max. Weight, † kg (lb.)	Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)
		Max. Dimensions, mm (in.)					
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	7316 (288)	2743 (108)	4280 (169)	18705 (41200)	305 (12)	—	
2501 (660)	5				20021 (44100)			
3790 (1000)	7.5				20203 (44500)			
4738 (1250)	9.5			4420 (174)	20339 (44800)	445 (17.5)		
5875 (1550)	12			4509 (178)	20521 (45200)	533 (21)		
7580 (2000)	15.5			7874 (310)	4585 (181)	20884 (46000)		610 (24)
10157 (2680)	20.5			9906 (390)		21565 (47500)		
13455 (3550)	27.5			12497 (492)	5201 (205)	22473 (49500)		914 (36)
17813 (4700)	36.5			10795 (425)		23426 (51600)		
21717 (5730)	44.5			12751 (502)	3658 (144)	24198 (53300)		914 (36)
25772 (6800)	52.5	10287 (405)	26241 (57800)					
30434 (8030)	62	11913 (469)	3658 (144)	5417 (214)	914 (36)			
35095 (9260)	72	13589 (535)		27058 (59600)				
				27921 (61500)				

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	0	12192 (480)	2743 (108)	4280 (169)	20430 (45000)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)	
2501 (660)	5				21747 (47900)			
3790 (1000)	7.5				21928 (48300)			
4738 (1250)	9.5			4420 (174)	22064 (48600)	445 (17.5)		
5875 (1550)	12			4509 (178)	22246 (49000)	533 (21)		
7580 (2000)	15.5			12650 (498)	4585 (181)	22609 (49800)		610 (24)
10157 (2680)	20.5					23290 (51300)		
13455 (3550)	27.5			15240 (600)	5201 (205)	24198 (53300)		914 (36)
17813 (4700)	36.5			13539 (533)		25152 (55400)		
21717 (5730)	44.5			15494 (610)	3658 (144)	25923 (57100)		914 (36)
25772 (6800)	52.5	13031 (513)	27966 (61600)					
30434 (8030)	62	14656 (577)	3658 (144)	5417 (214)	914 (36)			
35095 (9260)	72	16333 (643)		28784 (63400)				
				29646 (65300)				

\* Data in table is for reference only. Refer to your authorized Kohler distributor for enclosure and subbase fuel tank specification details.

† Max. weight includes the generator set (wet), enclosure, silencer, and tank (no fuel).

Fuel Tank Capacity, L (gal.)	Est. Fuel Supply Hours at 60 Hz with Full Load	1750/2000REOZMD with 40°C/50°C Radiator			Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)	
		Max. Dimensions, mm (in.)					Max. Weight, † kg (lb.)
		Length	Width	Height			

**Weather Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	Est. Fuel Supply Hours at 60 Hz with Full Load	Length	Width	Height	Max. Weight, † kg (lb.)	Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)		
0	0	7316 (288)	3048 (120)	4306 (170)	21066 (46400)	305 (12)	—		
2501 (660)	4.5/5.4				22473 (49500)				
3790 (1000)	7/6				4344 (171)			22655 (49900)	343 (13.5)
4738 (1250)	8.5/7.5				4407 (174)			22791 (50200)	406 (16)
5875 (1550)	10.5/9.5				4484 (177)			22972 (50600)	483 (19)
7580 (2000)	14/12			4598 (181)	23199 (51100)	597 (23.5)			
10157 (2680)	18.5/16.5			8890 (350)	3048 (120)	4611 (182)		23835 (52500)	610 (24)
13455 (3550)	25/22							24698 (54400)	
17813 (4700)	33/29							25696 (56600)	
21717 (5730)	40/35.5							26423 (58200)	
25772 (6800)	48.42	27195 (59900)							
30434 (8030)	56.5/50	11862 (467)	3658 (144)	5392 (213)	29555 (65100)	914 (36)			
35095 (9260)	65/57.5				13285 (523)		30373 (66900)		
					11481 (452)				

**Sound Enclosure with Internal Silencer and Subbase Fuel Tank \***

Lifting Base	Est. Fuel Supply Hours at 60 Hz with Full Load	Length	Width	Height	Max. Weight, † kg (lb.)	Fuel Tank Height, mm (in.)	Sound Pressure Reduction at 7 m (23 ft.)		
0	0	12802 (504)	3048 (120)	4306 (170)	22836 (50300)	305 (12)	Level 1 -15dB(A) or Level 2 -25 dB(A)		
2501 (660)	4.5/5.4				24244 (53400)				
3790 (1000)	7/6				4344 (171)			24425 (53800)	343 (13.5)
4738 (1250)	8.5/7.5				4407 (174)			24561 (54100)	406 (16)
5875 (1550)	10.5/9.5				4484 (177)			24743 (54500)	483 (19)
7580 (2000)	14/12			4598 (181)	24970 (55000)	597 (23.5)			
10157 (2680)	18.5/16.5			14301 (563)	3048 (120)	4611 (182)		25606 (56400)	610 (24)
13455 (3550)	25/22							26468 (58300)	
17813 (4700)	33/29							27467 (60500)	
21717 (5730)	40/35.5							28193 (62100)	
25772 (6800)	48.42	28965 (63800)							
30434 (8030)	56.5/50	14910 (587)	3658 (144)	5392 (213)	31326 (69000)	914 (36)			
35095 (9260)	65/57.5				16333 (643)		32143 (70800)		
					16637 (655)				

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† Max. weight includes the generator set (wet), enclosure, silencer, and tank (no fuel).

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