



Your North and Central Florida Caterpillar Dealer

ST. AUGUSTINE
500 World Commerce Prkwy
St. Augustine, FL 32092
904-737-7730

TALLAHASSEE
32000 Blue Star Hwy
Midway, FL 32343
850-562-1622

OCALA
6202 N US 301/441
Ocala, FL 34475
352-732-4600

ORLANDO
9901 Ringhaver Dr.
Orlando, FL 32824
407-855-6195

TAMPA
10421 Fern Hill Dr
Riverview, FL 33578
813-671-3700

SALES

SERVICE

PARTS

LEASING

RENTALS

QUOTATION / SALES AGREEMENT / SECURITY AGREEMENT

DATE: **2/21/2024**

QUOTATION NO: **CTIV DEALER STOCK-24**

CUSTOMER NAME: **CITY OF NEW PORT RICHEY**
ADDRESS:
CITY/STATE/ZIP: **, FL**
PHONE:

ESTIMATED SHIPPING LEAD TIME: **1 Weeks ADA**
SHIPPING VIA/FOB: **Truck/Jobsite**
ESTIMATED SUBMITTAL LEAD TIME: **4 Weeks**
JOBSITE ADDRESS:
CITY/STATE/ZIP: **FL**
PROJECT NAME: **CITY OF NEW PORT RICHEY FIRE STATION-C9 300KW STOCK-SOURCEWELL**

TERMS: Full payment is due from buyer within 10 days of delivery or pickup of the equipment.

DESCRIPTION OF MATERIAL	UNIT PRICE	EXTENSION
<p>Please ensure quote meets your expectations.</p> <p>One (1) New Caterpillar Diesel Generator - Model C9, Rated 300KW standby at 0.8 PF, 120/208 Volts, 3 Phase, 4 Wire, 60 Hz at 1800 RPM, with following options:</p> <ul style="list-style-type: none"> • UL 2200 Listed Genset, NFPA 110 alarms • Main UL circuit breaker, 3 Pole, 1200 Amp, generator mounted • Control panel with safety shutdowns, Engine controls and gauges • 130 degrees C rise generator with voltage regulator, PMG excitation • ADEM electronic governor • Weatherproof sound attenuated enclosure, aluminum construction 150 mph wind rated • Jacket water heater, 240VAC input • Battery charger UL 10 amp, 120VAC input 		

Quotation Accepted By: _____ Date: _____ Tax No.: _____

Customer: _____ Salesman's Signature: Chad Taurman

Chad Taurman, EP/Ind Sales. Central Florida

TERMS

- This offer to sell is made subject to buyer's acceptance within ten (10) days from this date (noted above).
- All quoted prices are subject to change without notice. Those in effect on the date of shipment shall prevail.
- Subject to credit approval.
- Used equipment is subject to prior sale.
- A 25% restocking fee will be assessed for all canceled orders or returned materials.
- No retainage to be withheld. Ring Power Systems is an equipment supplier and is not a sub-contractor. Our terms are Net 10 days.
- No sales tax is included.
- Buyer grants to seller a security interest in all equipment as described in this agreement until such time as payment is made in full in accordance with the terms and conditions of this agreement and in accord with the seller's credit application.
- Ring Power requires a purchase order to secure this sales agreement.

DESCRIPTION OF MATERIAL	UNIT PRICE	EXTENSION
<ul style="list-style-type: none"> Generator space heater, 120VAC input 2 Year / 1000 hour Caterpillar Limited Warranty 		
<p style="text-align: right;">Caterpillar List Price</p>		\$ 149,606.00
Discount per Sourcwell Contract (37% List Price)		-\$55,355.00
<p>Generator Price with Sourcwell Discount</p> <p>Caterpillar Platinum level ESC, 5 year /2500 hours</p> <p>Freight (\$8,000.00 List, 5% Discount)</p> <p>Fuel tank, UL142 Listed, 1100 gallon usable capacity (\$23,675.00 List, 5% Discount)</p> <p>Commissioning and 4 hour load test (\$10,000.00 List, 5% Discount)</p>		<p>\$94,251.00</p> <p>\$0.00</p> <p>\$7,600.00</p> <p>\$22,491.00</p> <p>\$9,500.00</p>
Total NET for above		\$133,842.00
<p><i>This quotation is valid for 30 days. Due to the fluctuating costs associated with key materials such as steel, aluminum, and copper, and other manufacturer delays beyond Ring Power's control, we reserve the right to review quotation pricing at the time of order and again at time of equipment release. If material costs increase by greater than 2%, Ring Power will update our quotation accordingly. We appreciate your understanding during this volatile time and look forward to partnering with you as we work through it together.</i></p> <p>Clarifications:</p> <ul style="list-style-type: none"> -Quotation to be limited to the products and scope specifically listed above. Items and services not specifically listed above are not considered part of this quotation. -Pricing provided without written specifications. Equipment provided as a part of this proposal will be limited to the BOM above. -The Seller shall not be responsible for any failure to perform, or delay in performance of, its obligations resulting from or associated with the COVID-19 pandemic or any future epidemic, and the Buyer shall not be entitled to any damages including but not limited to liquidated, special, consequential, or punitive, resulting thereof. Furthermore, the Seller's product lead times are based upon the information provided to Seller from its suppliers at the time of quotation. The Buyer accepts that lead times for products can change and do so without notice and due to reasons, that are beyond any control of the Seller. As such, the Seller shall not be responsible for any failure to perform, or delay in performance of, its obligations resulting from lead times that extend past those originally quoted, and Buyer shall not be entitled to any damages resulting thereof." -All labor to be performed during normal working hours 8am-5pm Monday-Friday, afterhours labor at additional cost -Pricing does not include any specialized testing (NETA, infrared scanning, etc...) unless specifically listed above. -Pricing assumes that the generator will be commissioned at the same time under a single mobilization, separate commissioning to be performed at additional cost -Generator quoted from dealer stock and subject to prior sale <p>Notes:</p> <ol style="list-style-type: none"> 1. The above price includes start-up, testing, and customer training. 2. No installation, labor, conduit, wire, equipment off loading, anchor bolts, pad, fuel or fuel piping is included 3. No sales tax included 4. No audio or video recording of training permitted. 5. Ring Power Corporation does not participate in any Contractor Controlled Insurance Programs (CCIP) 6. General exception is taken to any other specifications and drawings not available at time of quotation. Equipment supplied will be limited to that described in this proposal. 7. Ring Power will be supplying equipment as described in the attached documentation. 8. Pricing in accordance with Sourcwell Contract 120617-CAT. Ring Power Corporation will honor this pricing schedule and will extend it to City of New Port Richey for this sale 		

DESCRIPTION OF MATERIAL	UNIT PRICE	EXTENSION
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9. **Ring Power will not release equipment for production until we have received the signed sales agreement and signed and approved submittal from our customer. This is done to ensure that we are providing quality equipment that fits our customer's needs.** If you need any assistance, please contact your sales representative.

Thank you for considering Ring Power Systems for your equipment needs

Chad Taurman

Chad Taurman

Ring Power Systems, Generator Sales Central Florida,
 813 671 3700 Office – 813 671 2957 Fax – 813 277 4784 Cell
 Chad.taurman@ringpower.com



Picture shown may not reflect actual configuration

C9 ACERT™ Sound Attenuated and Weather Protective Enclosures

U.S. Sourced
180 – 300 kW 60 Hz

Features

Robust/Highly Corrosion Resistant Construction

- Factory-installed on skid base
- Environmentally friendly, polyester powder baked paint
- Zinc plated or stainless steel fasteners
- Internally mounted-critical exhaust silencing system (sound attenuated only)
- Externally front-mounted enclosed exhaust silencing system (weather protective only)
- Designed and tested to comply with UL 2200 listed generator set package
- Compression door latches providing solid door seal

Excellent Access

- Large cable entry area for installation ease
- Accommodates side-mounted single or multiple breakers
- Two doors on both sides
- Vertically hinged allow 180° opening rotation and retention with door stays
- Lube oil and coolant drains routed to the exterior of the enclosure base

Transportability

- These enclosures are of extremely rugged construction to withstand outdoor exposure and rough handling common on many construction sites

Security and Safety

- Lockable access doors which give full access to control panel and breaker
- Cooling fan and battery charging alternator fully guarded
- Fuel fill, oil fill, and battery can only be reached via lockable access

- Externally mounted emergency stop button
- Designed for spreader bar lifting to ensure safety
- Stub-up area is rodent proof

Options

- Caterpillar yellow* or white paint
- Weather protective enclosure constructed with 14-gauge steel
- Sound attenuated Level 1 constructed with 14-gauge steel
- Sound attenuated Level 2 constructed with 14-gauge steel
- Sound attenuated enclosure constructed with 12-gauge aluminum (5052 grade)
- UL Listed 203 gallon integral fuel tank
- UL Listed 660 or 1002 gallon sub base fuel tanks
- Seismic certification per applicable building codes: IBC 2000, IBC 2003, IBC 2006, IBC 2009, IBC 2012, CBC 2007, CBC 2010
- IBC certification for 150 mph wind loading
- Anchoring details are site specific and are dependent on many factors such as generator set size, weight and concrete strength. IBC certification requires that the anchoring system used is reviewed and approved by a professional engineer.
- Control panel viewing window**
- Cold weather bundle. Available with SA Level 2 and Aluminum SA enclosures only

**Not available with aluminum enclosures

**Steel sound attenuated only

Enclosure Sound Pressure Levels at Standby Ratings

Enclosure Type	Standby eKW	Cooling Air Flow Rate		Ambient Capability*		(dBA) @ 7m (23 ft) at 100% Load
		m ³ /s	cfm	°C	°F	
Sound Attenuated Level 2	300	351	12395	46	115	71
	250	351	12395	53	127	71
	200	351	12395	59	138	71
Sound Attenuated Level 1	300	351	12395	46	115	75
	250	351	12395	53	127	74
	200	351	12395	59	138	74
Weather Protective	300	516	18222	49	120	82
	250	516	18222	55	131	82
	200	516	18222	60	140	82
Aluminum Sound Attenuated	300	351	12395	46	115	73
	250	351	12395	53	127	72
	200	351	12395	59	138	72

*Cooling system performance at sea level. Consult your Cat® dealer for site specific ambient and altitude capabilities.

Enclosure Sound Pressure Levels at Prime Ratings

Enclosure Type	Prime eKW	Cooling Air Flow Rate		Ambient Capability*		(dBA) @ 7m (23 ft) at 100% Load
		m ³ /s	cfm	°C	°F	
Sound Attenuated Level 2	275	351	12395	50	122	71
	225	351	12395	56	133	71
	180	351	12395	60	140	71
Sound Attenuated Level 1	275	351	12395	50	122	75
	225	351	12395	56	133	74
	180	351	12395	60	140	73
Weather Protective	275	516	18222	52	126	82
	225	516	18222	59	138	82
	180	516	18222	60	140	82
Aluminum Sound Attenuated	275	351	12395	46	115	72
	225	351	12395	56	133	72
	180	351	12395	60	140	72

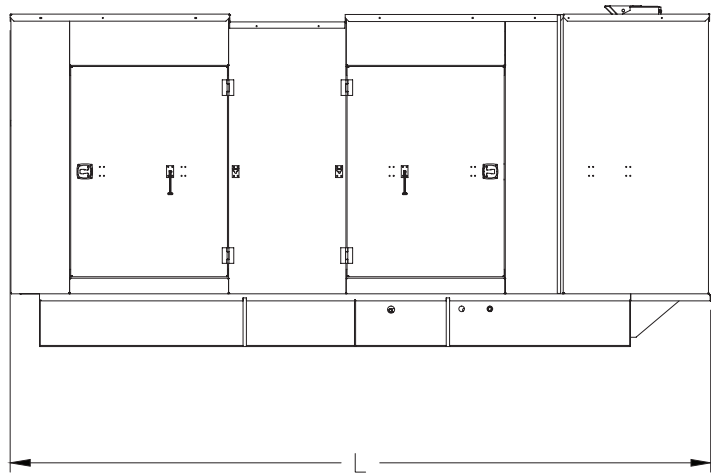
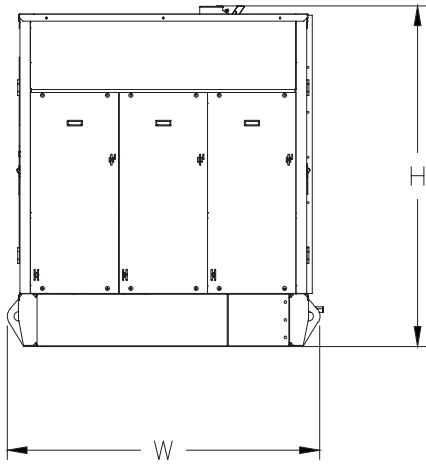
*Cooling system performance at sea level. Consult your Cat dealer for site specific ambient and altitude capabilities. The sound pressure level data shown in the tables above is quoted as free field and is for guidance only. Actual levels produced may vary according to site conditions.

Component Weights to Calculate Package Weight

Narrow Skid		Wide Skid		Steel Enclosures						Aluminum Enclosure	
				Weather Protective		Sound Attenuated Level 1		Sound Attenuated Level 2		Sound Attenuated	
kg	lb	kg	lb	kg	lb	kg	lb	kg	lb	kg	lb
219	483	468	1032	660	1455	1062	2341	1062	2341	629	1387

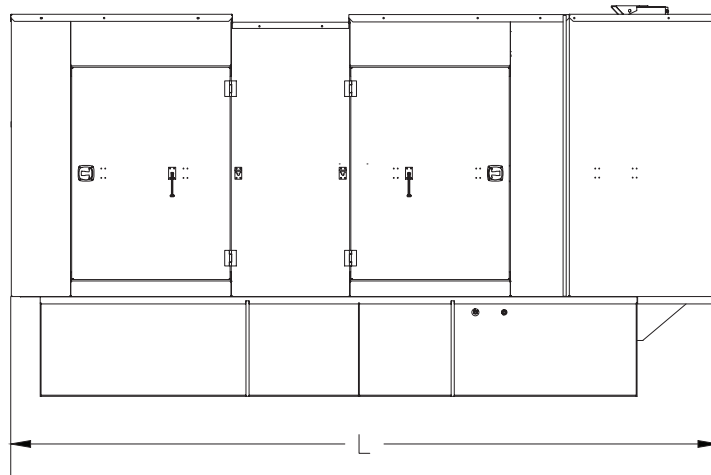
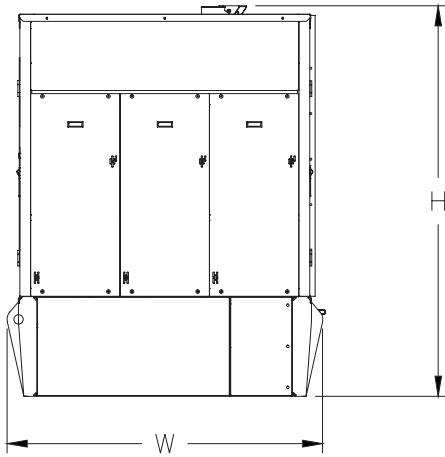
Enclosure Weights and Dimensions

Enclosure on Skid Base



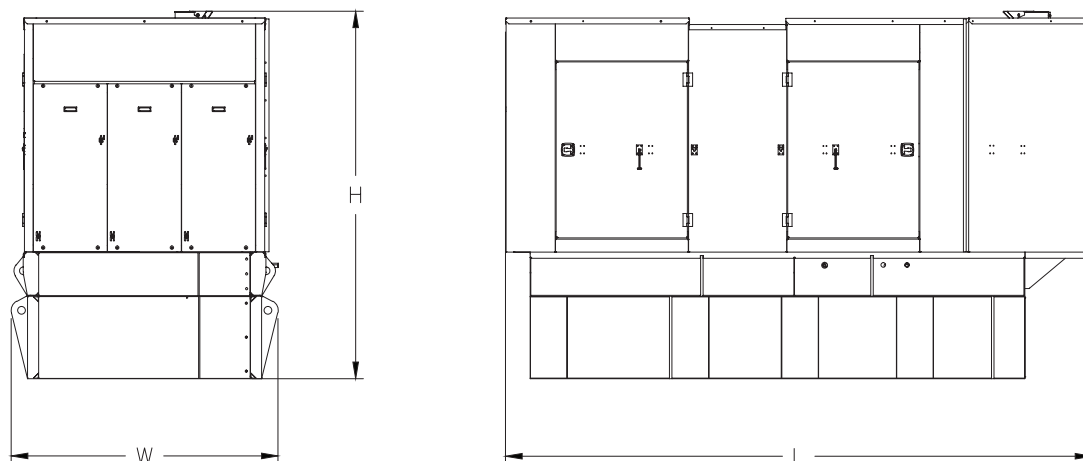
Enclosure Type	Length "L"		Width "W"		Height "H"	
	mm	in	mm	in	mm	in
Sound Attenuated	4515	177.8	2037	80.2	2196	86.5
Weather Protective	4035	158.9	2037	80.2	2142	84.3

Enclosure on a UL Listed 203 Gallon Integral Fuel Tank Base



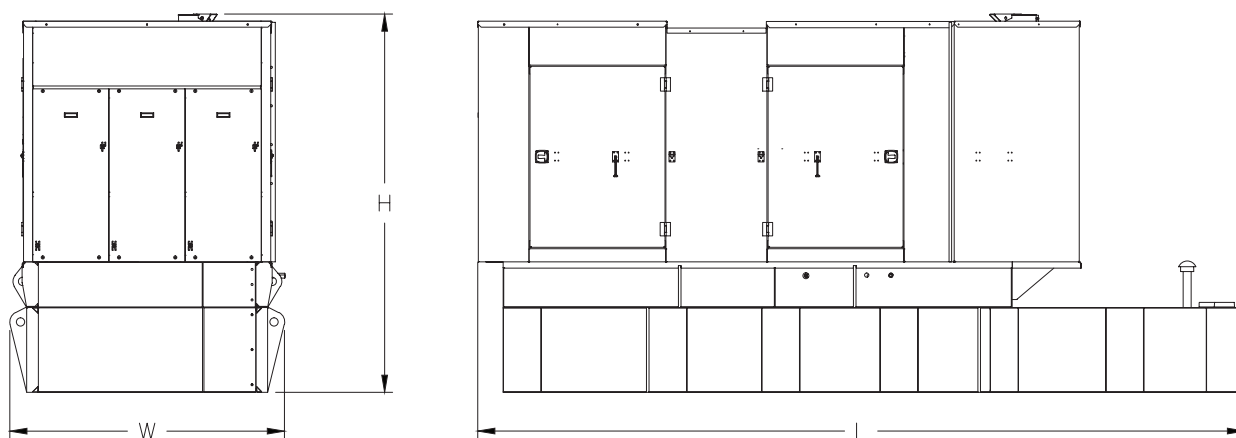
Enclosure Type	Length "L"		Width "W"		Height "H"	
	mm	in	mm	in	mm	in
Sound Attenuated	4515	177.8	2014	79.3	2492	98.1
Weather Protective	4035	158.9	2014	79.3	2438	96.0

Enclosure on a UL Listed 660 Gallon Sub-base Fuel Tank Base



Enclosure Type	Length "L"		Width "W"		Height "H"	
	mm	in	mm	in	mm	in
Sound Attenuated	4515	177.8	2056	80.9	2831	111.5
Weather Protective	4035	158.9	2056	80.9	2777	109.3

Enclosure on a UL Listed 1002 Gallon Sub-base Fuel Tank Base



Enclosure Type	Length "L"		Width "W"		Height "H"	
	mm	in	mm	in	mm	in
Sound Attenuated	5739	225.9	2056	80.9	2831	111.5
Weather Protective	5739	225.9	2056	80.9	2777	109.3

LET'S DO THE WORK.™