



DAK GENERATOR

PO Box 106, Piedmont, SD 57769
(605) 415.2484 (605).545.0606
david@dakgenerator.com
www.dakgenerator.com

"Your Power Specialist"

4/30/26

Lornie Stalder
Public Works Director
City of Deadwood
Cell: (605)641-7745
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lornie@cityofdeadwood.com

Model GLJD210S-SAE Powerdak Natural Gas Standby Generator

204KW Standby @ Elevation

277/480 Volts 60Hz Three Phase, .08 Power Factor

306.7 amp Load Capacity: Load Bank tested;

John Deere Diesel Engine, Model 6067HF485 2026 EPA Certified @ 1800 RPM

12 Volt Electrics, Radiator & Guard

Stamford 12 Lead Brushless Single Bearing Alternator

Voltage Regulator: PMG Excitation

Deep Sea Digital Non-Proprietary Instrument Control Panel with following:

Standard UL Safety

Shutdown for Generator and Engine, Digital Metering, Engine Parameters, CAN Bus

ECU Communications, Windows-Based Software, Multilingual Capability, Remote

Communications to Remote Annunciator, 16 Programmable Contact Inputs, Up to 15

Contact Outputs (7 standard), UL Recognized, CSA Certified, CE Approved, Event

Recording, IP 54 Front Panel Rating with Integrated

Gasket, NFPA 110 Level 1 Compatible

Low Water Level Sensor with Shutdown

Break Glass E-Stop Station - Send Loose

Level 2 Sound Attenuated Foam Weather Protective Enclosure

Double Wall Sub-base UL-142 Certified Fuel Tank 353 Gallons 24 Hour Run

Time @ 100% continuous load

Unit Color: Gray

Cooling: Unit Mounted Radiator (50°C Ambient)

Oil Drain Extension: Plumbed to Bulkhead Fitting in Base

Mainline Breaker: 350 Amp 100% Rated 3 Pole 600 Volt Breaker Mounted & Wired
in a NEMA 1

Enclosure

Jacket Water Heater: Engine Block Heater 1500W 120VAC Rated for 20°F

Heater Installed with Isolation Valves and Wired to Terminal

Air Cleaner: Dry Single Stage

Silencer: Catalyst Mounted to Engine - Provides Silencing Function

Battery: 12 Volt System with Rack and Cables

Battery Charger: 12volt 6 amp Mounted and Wired to Terminal

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Generation Market Measured through customer satisfaction.*



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Factory Test: Standard Commercial Testing Includes: Verification of Alarm Shutdowns, Voltage

Settings, Block Loading to Rated kWe and PF

Owner's Manual: Print Copy (Qty 1)

Warranty: 3 Year / 2000 Hour Standard Limited

FOB Site

\$ 72,635.00 USD

ABB Automatic Transfer Switch, ZTG T-Series, 200 A-460 A,

Model Z3SG00403N12B-XXXXXX

Service Entrance Rated

General Purpose Commercial and Industrial Automatic Transfer Switch

400 A, 3 Phase (3 Pole), Open Transition

NEMA 3R Enclosure

2 NO (Normally Open) and 2 NC (Normally Closed) Auxiliary Contacts

Solid Neutral Bar

No Meters

GB1 - (3)#8-1/0 Ground Bar

Additional 4 I/O, programmable

T1-Panel Voltage agnostic, Rated for 200 to 480V line to line voltage

Standard Application-Sources on Bottom

UL 1008 listed up To 480VAC at 50/60Hz

Seismic certified To IEEE-693-2005 at HIGH level With 2.5 amplification factor

Seismic certified To IBC-2015 at $I_p=1.5$ For z/h less than Or equal To 1

Microprocessor activated Momentary test switch

Programmable exerciser daily, 7-14-28-365 days user- selectable, with or without load

Event log of last 250 events

Adjustable over/under frequency sensor-Source 2-and Source 1

Frequency Indication - on the controller

LED Source -2 - Position indication

LED Source -1 - Position indication

LED Source -2 - Source availability indication

LED Source -1 - Source availability indication

Engine start timer -adjustable up to 60sec

Phase rotation sensing of Source 1 and Source 2

Under voltage sensing 3-phase Source 2

In Phase Monitor between Source 1 and Source 2 to allow transfer-with enable/disable

Over voltage sensing-3 phase Source 2

Microprocessor activated Commit/no commit on transferring to Source 2-with enable/disable

Adjustable time delay on transfer to Source 1

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Engine stop/cool adjustable cool down timer
Voltage imbalance between phases-applies to 3-phase only
Adjustable time delay on transfer to Source 2
Bypass transfer timer function-soft switch in controller

Programmable Input Modules:

(Must be configured by user upon installation)

E-Stop

Remote Control to S1 (R15 Load Shed)

Remote Control to S2

Inhibit Transfer

Manual-Auto Mode

Programmable Output Modules:

(Must be configured by user upon installation)

Alarm / Product Availability

Load Connected to S1

Load Disconnected

Load Connected to S2

Elevator Pre-transfer Signal (T3/W3)

Warranty: 2 Year Standard Limited

FOB Site **\$ 13,755.00 USD**

Electrical Installation FOB Site **\$ 10,625.00 USD**

Incoming Freight FOB Site **\$ 3,750.00 USD**

Work Performed: Includes design of proposed system. Deliver System to site. Crane to unload generator and set. Customer will install 198x84x5 concrete pad. Install pipe ballards to protect generator placement. Placement of new generator and service entrance rated automatic transfer switch. Install necessary electrical wiring and connectors. Installation of natural gas supply for the system. Startup inspection and training to customer. **Includes all permits and contractors excise taxes.**

FOB Site **\$ 14,487.00 USD**

Total Turn-key Installation **\$ 115,252.00 USD**

BY: David D. Patterson
Dak Generator Services Inc.

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TERMS AND CONDITIONS OF SALE

1) **PAYMENT TERMS:** Payment based on the establishment of an open account. If open account is not or cannot be established, the down payment of products cost is required before a custom order can be ordered and the remainder is due in full at time of shipping, unless otherwise stated. All customers purchasing for the first time are required to pay 100% before shipment of the products. All products sold for out of country destinations must pay by money wire transfers only.

A. For Branded Products, quotation expires in 30 calendar days unless terminated sooner by notice. If approval drawings are required they must be returned approved for release within 60 days of mailing. If not, and/or shipment is delayed for any reason beyond 6 months from order entry, the price will be subject to change based on current market conditions. Please contact Branded Product upfront regarding any special commercial terms not covered here for vendor consideration.

Order Cancellation – Schedule of Charges

1. 10% - Order received and entered on factory, work not started, material not ordered.
2. 30% - Drawings for approval submitted.
3. 60% - Approved drawings returned. Job released for manufacture and shipment.
4. 80% - Material accumulated and production started.
5. 100% - Manufacturing completed.

2) **TAXES:** All sales are subject to applicable federal, state, and local use, sales and excise taxes which the buyer agrees to pay, and which may be billed as part of the selling price, or separately, if the seller is required by any taxing authority to collect and pay such a tax.

3) **INSTALLATION:** Buyers are solely responsible for installation of any products purchased from Dak Generator Services Inc and any costs associated with installation activities unless quoted with this proposal.

4) **CLAIMS:** Any and all claims for errors in merchandise must be made in writing immediately upon receipt of goods; no credit will be allowed on returned goods without permission. It is expressly agreed that Buyer's sole and exclusive remedy for any claims arising under this agreement against Seller shall be limited to return of the goods and repayment of the purchase price, or to repair or replacement of the goods at Seller's option.

In no event shall Seller be responsible for special or consequential damages.

5) **QUOTATIONS AND ACCEPTANCES:** Terms of the proposal shall be accepted by the Buyer upon the issuance of a purchase order. By the issuance of a purchase order Buyer assents completely and exclusively to the terms and conditions herein.

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All proposals and acceptance of orders are made with the mutual understanding that orders are not subject to cancellation. The shipping date is approximate only and may be subject to delays. This agreement shall be a South Dakota contract and shall be interpreted and administered for all purposes under the laws of South Dakota.

6) **MACHINERY USE AND SAFETY:** Buyer acknowledges that Seller does not have any knowledge or control over the future application of these goods by the Buyer.

It is the Buyer's (user's) responsibility to provide proper safety devices and equipment to safeguard the operator from harm for any particular use, operation, or set up, and to adequately safeguard the machine, or machines, to conform to all federal, state, and local government safety standards, and all industry safety standards.

7) **INSPECTION:** Purchaser shall have the right to inspect the merchandise at the place of shipment prior to the time of shipment. All costs associated with a pre-inspection will be at the expense of the Buyer.

8) **TITLE:** Title shall not pass to Purchaser with delivery of the above personal property, but shall remain vested in Seller until the entire purchase price is paid.

9) **WAIVER-INDEMNIFICATION:** Buyer hereby (1) waives, releases and discharges any and all claims (with the exception of claims for breach of this agreement) of any and every kind (including but not limited to injury or death of any person or damage to property) which it may have at any time against Seller, its agents or employees, by reason of or arising out of any condition or defect of the goods sold hereunder, including but not limited to any claimed improper design, specifications or manufacturing defect of goods sold hereunder, or devices; and (2) covenants to indemnify and hold-harmless Seller, its agents and employees of, from and against any and all loss, damage, expense, claims, suits, costs of defense, including attorney's fees or liability which Seller or any of its employees may sustain or incur at any time for or by reason of any injury to or death of any person or persons or damage to any property, arising out of any condition or defect of the goods sold hereunder, including but not limited to claimed improper design or manufacturing defect or other defect of the goods sold hereunder, or any claimed inadequate or insufficient safeguards or safety devices, or warnings.

10) **ENTIRE AGREEMENT:** These terms and conditions, together with the provisions contained on the reverse side hereof, are intend by the Seller and Buyer to be a complete and exclusive statement of the terms of the agreement, and such agreement may not be modified, amended, or waived except by a writing executed after the date hereof by an authorized officer of Seller. All prior conversations and representations with reference to this subject are superseded by this agreement. Seller shall not be bound by any terms of Buyer's purchase order forms or other documents which attempt to impose conditions at variance with Seller's terms and

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conditions of sale set forth herein unless the same shall be specifically agreed to in writing by a duly authorized officer of Seller. Seller objects to provisions contained in Buyer's forms which are different or in addition to the terms herein. Buyer's purchase order is accepted expressly conditional on Buyer's assent to the terms and conditions herein, as the complete and exclusive statement of the terms of this agreement, which shall be manifested by Buyer accepting or retaining possession of the goods described herein.

Additional Terms:

Product costs are subject to price increases related to manufacturing costs outside of the control of the dealership, and these costs, if incurred, shall be communicated, and added'.

Trenching is included in this quote, which includes encountering reasonable small rock content. However, if unforeseen large rocks or boulders are found in the path of the proposed underground electrical, additional charges may be incurred based on time and materials. Customer will be notified if this is experienced before processed.

Dak will be responsible for the purchase of electrical and or plumbing permits when required by local or regional governmental authority.

On projects and installations that require a utility interconnection agreement. Dak will be responsible for providing the proper paperwork as well as notifying the appropriate utility company in a timely matter that the project is in process. Dak is not and cannot be held responsible for the time frame in which utility company responds to the interconnection agreement release.

On projects or installations that require local or state electrical inspections. Dak is not and cannot be held responsible for the time frame in which inspectors respond to the final inspection request.

Acceptance: _____

Purchase Order Number: _____

Signature of
Acceptance _____

Special Instructions:

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