



Sales Quote  
Quote: 00005799  
Date: 2026-02-23  
User: Baylor Silvi



Taylor Diesel Select  
250kW Diesel Generator



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## Breckenridge TD250V

**Taylor Model: TD250V Taylor Diesel Select**  
**Rated: 250kW Diesel 277/480V Three Phase 60Hz EPA Stationary Standby**

### Unit Features

#### Volvo Engine

- Volvo TAD852GE Engine, 50°C Ambient Radiator, Electronic Isochronous Governor

#### Stamford Alternator

- Stamford S4L1D-D41-311, 12 Lead, Class H Insulation, MX341, w/PMG, 1% AVR, 1 Phase Sensing, w/Strip Heater

#### Basler DGC2020HD Controller

- DGC2020HD Control Panel, integrated engine-genset control, protection, and metering for paralleling and complex load sharing schemes. Front panel controls and indicators, wide temperature-range liquid crystal display (LCD) with backlighting. Includes a manual override bypass key switch allowing manual starting of the generator in the event of control systems failure.
- Flush Mount RDP-110C Remote Annunciator (Shipped Loose)
- Remote Mount Break Glass E-Stop Switch (Shipped Loose)

#### Wide Skid Base

**SENS NRG Battery Charger, 10A-12V/24V, & 208-240V, Float & Equalize, LCD DC Ammeter & Voltmeter, LED Indicator, NFPA 110 Contacts**

#### Standard Weather Enclosure w/Internal Critical Silencer

- 200 MPH Wind Rated, Heavy Duty 14 Ga. Steel, Lockable Doors, Stainless Steel Hinges & Hardware, Powder Coat Finish
- Load Center, 100A, 120/240V, 1 Phase, NEMA 1, w/(2) AC Industrial Lights & (1) GFCI Receptacle

#### 398 Gallon UL142 Secondary Containment Base Tank

- Emergency & Normal Vents (Internal), Low Fuel Level & Fuel in Basin Switch, Mechanical Fuel Level Gauge, Fuel Level Sender, Manual Fill w/Locking Cap, Dimensions: 162" L x 66" W x 18" H

#### Square D 400A, 100% Rated, 3 Pole, Electronic Trip (LI), L-Frame Circuit Breaker

- Interrupting Rating: 18 kAIC
- Lug Size: (2) 2/0 - 500 MCM (Cu/Al)



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One Hour Factory Load Bank Test, (1) Electronic O&M Manual, Certified to UL2200 & Standard  
2 Year Standby Limited Warranty

~~Freight Included to Site; Offloading by Others~~

~~Start Up Included. One Trip; 2 Hour Resistive Load Bank.~~

Lead Time: Estimated completion of this product is approximately 30 - 34 weeks after order process is completed. Please note lead times are subject to change; completion date may vary.



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Terms & Conditions

Note: Quoted price does not include any applicable taxes, fees, or rigging. Unless otherwise specified in agreement with Taylor Power Systems Inc., a contractor requesting quotation for the above generator-set, transfer switch, and/or standalone accessories assumes all responsibilities and liabilities for the proper unloading and installation of the generator-set, and any related products contained in this quotation. Contractor responsibilities include, but are not limited to, anchoring of the generator-set or sub-base fuel tank to a structural slab, installation of the generator-set to a sub-base fuel tank and/or enclosure when separate shipments are required or requested, installation of the generator-set exhaust connections included in a separately-shipped enclosure, assembly and anchoring of exterior access platforms or stairs, installation and plumbing of external fuel pumps or treatment devices, anchoring, installation and plumbing of standalone fuel tanks, wiring and termination of any generator-set electrical output devices, wiring and termination of all utility powered accessories affixed to the generator-set (e.g. battery charger, block heater, load center, etc.), installation, wiring and termination of shipped loose electrical accessories (e.g. remote annunciator, external emergency stop button, external load bank, etc.), installation, wiring and termination of transfer switches and automatic start signal wiring (where applicable).

Terms: Net 30 days with approved credit from date of invoice, others COD. A 1.5% finance charge will be applied to all past due accounts. No retainage Allowed. Taylor Power Systems, Inc. is a manufacturer and not a contractor. Payment must be prompt and complete subject to Terms of Payment.

Shipment: If a completed product remains at Taylor Power Systems' Clinton, Mississippi facility longer than 30 days from the date of initial invoice, a \$2500 storage fee will be applied per unit every 30 days until shipment of the product. Taylor Power Systems' responsibility of a product ceases with the transfer of said product to a transportation carrier. Claims for damage in transit must be made by the customer against the carrier. It is the responsibility of the customer to inspect the product before acceptance from the carrier for any damages that may occur during shipment. Shipment of any unit or accessory will be held until outstanding storage fees and invoices are paid in full.

- Quote valid for 15 days. Created on 2026-02-23
Only items listed in quotation are included in price.\*
Orders are non-cancelable; Deposits are non-refundable\*
Freight not included, unless otherwise noted in the preceding quote.\*
An extra 1.95% is applied to all credit card charges.\*

Net Price: ..... \$84,972.00

Thank you for this opportunity and please contact me if you have any questions or need additional information.

Sincerely,
Baylor Silvi
Phone:



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### Manufacturer's Basic Limited Warranty

This Taylor Power Systems Standby Generator System has been manufactured and inspected with care by experienced craftsmen. If you are the original purchasers, Taylor Power Systems, Inc. warrants for two years or 1500 hours, whichever occurs first, that the system will be free from defects in material and workmanship if properly installed, maintained, and operated in accordance with Taylor Power Systems, Inc. instruction manuals. A Taylor Power distributor, dealer, or authorized representative must perform startup inspection/warranty registration, and warranty repairs.

During the warranty period, repair or replacement at Taylor Power's option will be furnished free of charge for parts and labor, provided an inspection to Taylor Power's satisfaction discloses a defect in material and workmanship, and provided that the part or parts are returned to Taylor Power warranty department, if requested.\*

This warranty does not apply to malfunctions caused by damage, unreasonable use, unapproved modifications, misuse, abuse, or normal wear and tear while in your possession.

\*Some restrictions may apply. Contact your Taylor Power Systems distributor/dealer for full details.

#### Warranty Periods

##### 1. Emergency or Standby Duty

Standby generators must be permanently installed, properly enclosed, ventilated, and used as back up to the normal power source.

The warranty period is 24 months from date of startup by the first owner/user or 1500 hours of operation, limited to a maximum of 750 hours in the first year.

##### 2. Continuous or Prime Duty

Continuous or prime power service describes operation in a permanent or mobile application where no other source of power is generally available. Rental sets, and specific products for irrigation and refrigeration meet this criteria. Cogeneration and peak shaving installations are considered prime power.

The warranty period is 12 months from date of startup by the first owner/user or 3000 hours of operation, whichever is shorter.

#### Limited Warranty Conditions

Before there is any protection under this Limited Warranty, the distributor/dealer must complete the Taylor Power Systems Warranty, Startup Validation Inspection form and return it to Taylor Power Systems within 30 days of the startup date. In addition, this Limited Warranty is not valid or enforceable unless all supporting maintenance records are kept on file with the end user and made available upon request from factory, the generator set is routinely exercised in accordance with operation instructions, and the installation meets the general guidelines, standards, and recommendations as laid out in the Installation Guide provided with the product and all local standards and codes applicable in the location of installation.

#### Engine Manufacturers Warranty:

The engine manufacturer issues its own separate warranty covering the engine's performance and parts. In the event of an engine related failure, Taylor Power Systems, Inc. can refer you to an engine authorized service center.

Travel shall be allowed up to a maximum of 300 miles round trip and a maximum of 7 hours travel time.

Taylor Power Systems, Inc. will provide replacement parts to claimant's location within the United States. If claimant is located outside of the continental United States, all parts shipments are FOB point of debarkation. In the event warranty repairs are affected outside the boundaries of the United States of America, Taylor Power Systems, Inc. is not responsible for any duties, taxes, or associated charges as may be applicable in accordance with the regulations of the country where such warranty repair is performed.

TAYLOR POWER SYSTEMS SHALL NOT BE LIABLE FOR SPECIAL, INCIDENTAL, OR CONSEQUENTIAL DAMAGES OF ANY KIND including, but not limited to, injury to individuals, personal property, or business losses due to down time, installation charges, telephone charges, or transportation charges in connection with the replacement or repair of defective parts or damages resulting from outside influences (e.g. lightning, power surge, or pest damage).

THIS IS OUR EXCLUSIVE WRITTEN WARRANTY. We make no other express or implied warranty nor is anyone authorized to make any on our behalf.



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ANY IMPLIED OR STATUTORY WARRANTY, INCLUDING AN WARRANTY OF MERCHANTABILITY OR FITNESS FOR A PARTICULAR PURPOSE, is expressly limited to the duration of this warranty. Some states do not allow limitations on how long an implied warranty lasts, or the exclusion or limitation of incidental or consequential damages, so the above limitation or exclusion may not apply to you. This warranty gives you specific legal rights, and you may also have other rights which vary from state to state.

The following will not be covered by this warranty:

1. Normal engine wear, routine tune-ups, tune-up parts, adjustments, installation charges, startup cost, improper startup inspection, and periodic service.
2. Damage caused by accidents, improper installation (unless installed by Taylor Power Systems, Inc.), shipping and handling, or improper storage.
3. Damage caused by operation with improper fuel or at speeds, loads, conditions, modifications, or installation contrary to published specifications or recommendations.
4. Damage caused by negligent maintenance such as:
  1. Failure to provide the specified type and sufficient lubricating oil
  2. Failure to provide sufficient coolant, cooling air and to keep the air intake and cooling fin areas clean
  3. Failure to service the air cleaner
  4. Failure to perform scheduled maintenance as prescribed in supplied manuals
  5. Fuel contamination (including water etc.). Improper use of starting aids.
  6. Improper use of starting aids
5. Labor and travel expenses related to starting batteries.
6. Engine coolant heaters, heater controls, and circulating pumps after the first year.
7. Rental equipment including neither replacement generators nor any other equipment (cranes, trucks, etc.) needed during performance of warranty repairs.
8. Parts purchased from sources other than Taylor Power. Replacement of a failed Taylor Power part with a non-Taylor Power part voids warranty on that part.
9. Engine fluids such as fuel, oil, or coolant/antifreeze.
10. Shop supplies such as adhesives, cleaning solvents, and rags.
11. Expenses incurred investigating performance complaints unless the problem is caused by defective Taylor Power materials or workmanship.
12. Maintenance items such as fuses, filters, spark plugs, loose/leaking clamps, batteries and adjustments.
13. Any overtime travel or labor to make repairs under warranty.
14. Any special access fees or additional cost required to gain access to Taylor Power Systems, Inc. equipment including but not limited to any training or safety policy requirements to gain access.
15. Trailer lights, wiring, and brakes.