The Atkins City Council met October 14, 2025 at 7pm at Atkins City Hall. Mayor Rowdy Sweet called the meeting to order. The invocation was given by Raymond Pearce. The Pledge of Allegiance was recited. The City Clerk called the roll. Attending were Mayor Rowdy Sweet, City Clerk Angela Singleton, and aldermen present were Sean Rehm, Bro Price, Raymond Pearce, Daniel Dunn, JoAnn Spence, and Tim Waddle. Absent: City Attorney Jacob Phillips. Visitors: See attached sheet.

Bro Price moved to approve the minutes of the prior meeting. Tim Waddle seconded the motion. Motion Carried 6-0

6. Committee Reports
   a. Police: no report
   b. Fire Dept: Chief Chuck Cheek reported a house fire on Hwy 64 and a citizen lost his life.
   c. Street: no report
   d. Recreation: Mayor Sweet reported the splash pad has been shut down for the winter months.
   e. Planning Commission: 1 permit passed. See attached minutes
   f. Library: Kim Tise has invited everyone to the Atkins Centennial Library 50th Birthday on November 8th beginning at 10am. For the month of September, Kim reported having 1323 participants visit the library and the library is partnering with the Dolly Parton Imagination Program to where they will supply free books each month.
   g. Mayor's Report: Mayor Sweet reported the FEMA website is currently shut down due to the Federal Government Shutdown. Mayor Sweet and Danny Webb have met with engineers on the Sewer Project and are still waiting on a start date. Mayor Sweet requested a motion for 3 late items to be added to the agenda. JoAnne Spence made a motion to add 3 late items to the agenda. Tim Waddle seconded the motion. Motion Carried 6-0

      Late Item #1: Trash Bid: LRS was the only bid. Proposal: base rate $11.82-no change, Contract Term: 2 year, includes 1 95-gallon cart, weekly collection, quarterly curbside clean up, city property service at no additional charge, and additional cart available at $5.25/month. JoAnn Spence made a motion to accept the bid from LRS. Daniel Dunn seconded the motion. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Yes
Raymond Pearce	Yes	Daniel Dunn	Yes

      Late Item #2: Chief Pack previously presented to the council to hire Justin Cochran at $22.50. He will be attending the academy in January. Chief Pack presented to the council to hire Mark McCarthy. Mr. McCarthy is looking to work an additional 3-5 years before retirement. He will need to take a 120hr refresher course.
      Bro Price made a motion to hire Justin Cochran at $22.50. Raymond Pearce seconded the motion. Motion Carried 6-0
      Raymond Pearce made a motion to hire Mark McCarthy at $22.50. JoAnn Spence seconded the motion. Motion Carried 6-0

      Late Item #3: Mayor Sweet presented to the council quotes for a generator for the Atkins Waste Water South Plant. The council agreed on the quote from United Engines for $76,850. See attached quote. Bro Price made a motion to place Ordinance 2025-05 on its reading by title only. Sean Rehm seconded the motion. An ordinance to waive the competitive bidding requirements for the purchase of a

generator for the South Wastewater Treatment Plant; declaring an emergency; and, for other purposes. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Yes
Raymond Pearce	Yes	Daniel Dunn	Yes

Sean Rehm made a motion to accept the Emergency Clause for Ordinance 2025-05. JoAnn Spence seconded the motion. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Yes
Raymond Pearce	Yes	Daniel Dunn	Yes

7. City New Business:
   a. Resolution 2025-14: A resolution levying millage on all real and personal property in the City of Atkins, Arkansas for the year 2026. Bro Price made a motion to place Resolution 2025-14 on its reading. Sean Rehm seconded the motion. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Yes
Raymond Pearce	Yes	Daniel Dunn	Yes

   b. Resolution 2025-15: A resolution appropriating funds from the City General Fund to the 2025 Budget for Police Budget in Supplies/Maintenance. JoAnn Spence made a motion to place Resolution 2025-15 on its reading. Tim Waddle seconded the motion. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Yes
Raymond Pearce	Yes	Daniel Dunn	Yes

   c. Resolution 2025-16: A resolution appropriating funds from the City General Fund to the 2025 Budget for Holiday Street Light replacement. Bro Price made a motion to place Resolution 2025-16 on its reading. Tim Waddle seconded the motion. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Yes
Raymond Pearce	Yes	Daniel Dunn	Yes

   d. Mobile Home/Tiny Home Ordinance: Mayor Sweet presented to the council Ordinance 93-02 that discusses mobile homes passed on July 13, 1993, procedure for application for mobile/manufactured homes, and House Bill 1503. It was discussed the description of a tiny home will need to be more defined. Mayor Sweet and City Attorney Jacob Phillips will do more research and bring forth to the council.
   e. Street Department Tractor: Mayor Sweet present to the council quotes from John Deere for a new tractor and a used tractor. The council suggested to purchase a new tractor and this will need to be put out for bid.
8. City Old Business: no report
9. Water/Sewer
   a. Old Business: no report
   b. New Business:
      i. Dewayne Roberts: Waterline extended to his property inside the city limits. He is requesting a waterline/meter to be extended to his property so 2 separate lines can be ran to his property and to his sister-in-law's property. He is stating 3 houses are currently connected to 1 meter. Mr. Robert's is requesting to have 1 meter per household. Mayor Sweet stated he will meet

with Danny and Lance Bowden to see the cost and present this to the council at the next meeting.

10. Executive Session: no report

11. Unpaid bills, financial statements, and approval for payment: Bro Price moved to approve the payments of the City Expenses listed on the City General Bank register and Water Expenses and the bill to McClellan. Tim Waddle seconded the motion. Motion Carried 6-0

12. Announcements: Mayor Sweet thought the Heritage Festival went well. He was unsure of the amount that was raised.

13. Daniel Dunn moved the meeting adjourned. Tim Waddle seconded the motion. Motion Carried 6-0

Mayor, Rowdy Sweet

City Clerk, Angela Singleton

FILED
Angela Singleton, City Clerk
City of Atkins
Date: 11-11-25

SEAL

On October 21, 2025, Mayor Rowdy Sweet called the Special Meeting to order. Present were Mayor Rowdy Sweet, City Clerk Angela Singleton, council members Sean Rehm, Bro Price, Raymond Pearce, and Tim Waddle. Visitor: Supervisor Mitchell Moore. Mayor Sweet did notify the media of the special called meeting. The bid regarding the John Deere Tractor will be increasing by 5% by the end of October. Mayor Sweet presented the John Deere Quote ID: 33521881 for a John Deere 5060E Open Operator Station Utility Tractor and Open Market Alamo 6' Switch Blade Sickle Bar for a total purchase price of $75,957.92. See attached quote.

Bro Price made a motion to place Resolution 2025-17: A resolution appropriating funds from the City Street Department fund to the 2025 Street Department Fund of $60,000 to purchase a John Deere 5060E Tractor and equipment. Tim Waddle seconded the motion. Vote was:

Sean Rehm	Yes	Tim Waddle	Yes
Bro Price	Yes	JoAnn Spence	Absent
Raymond Pearce	Yes	Daniel Dunn	Absent

Tim Waddle made a motion to adjourn. Bro Price seconded the motion. Motion Carried 4-0

Mayor, Rowdy Sweet

City Clerk, Angela Singleton

CITY OF ATKINS SEAL POPE COUNTY ARKANSAS

FILED
Angela Singleton, City Clerk
City of Atkins
Date: 11-11-25

VISITORS PLEASE SIGN:

DATE: October 14, 2025

PRINTED NAME	SIGNATURE and ORGANIZATION (if any)
Terry Bowden	
Luke Sawdy	
Stephen Pack	
Brandon Harris	
Michael Moore	
Kim Tise	
Kelvin Gardner	LRS
Dwayne Roberts	
Chuck Check	
Danny Webb	City of Atkins

FILED
Angela Singleton, City Clerk
City of Atkins
Date: 11-11-25

SEAL
CITY OF ATKINS
POPE COUNTY ARKANSAS

ATKINS CITY PLANNING COMMISSION
Oct 7, 2025

1. CALL TO ORDER
2. INVOCATION
3. PLEDGE OF ALLEGIANCE
4. ROLL CALL- Present- Jerry Don Barrett, Erin Horn, Chris Martin and Floyd Magers

   Absent- Louis Schmoll

5. MINUTES OF PRIOR MEETING/S: Motion to approve Chris Martin, second Floyd Magers

6. COMMITTEE REPORTS:

7. OLD BUSINESS:
   No old business

A. NEW BUSINESS:

-Permit- Charles Cheek 203 NE 2nd. New single family residence.

-Passed- Floyd Magers motion to approve and Erin Horn

2nd. Approved 4-0

B. ANNOUNCEMENTS-N/A

C. ADJOURNMENT- Erin Horn motioned to adjourn Chris Martin second.

United Engines

Notes: Included is Two (2) days for Start Up and Training by factory trained technician, during the hours of 8:00am to 4:30pm Monday through Friday. Working after normal hours will incur overtime charges and require a separate Purchase Order.

- Freight is included in this proposal to one location.
- Jobsite Exhaust Pressure Test, Engine Emissions Test, Voltage & Transient Test, Harmonics and Sound Level Testing, Coordination Study, Infrared Scanning, Installation, Offloading, and Fuel are all not included.
- Mechanical lugs are provided as standard on main line circuit breakers and automatic transfer switches. Varying lug arrangements are not available due to UL2200 listings
- Equipment sized and rated, per the conditions set forth in the project specifications. Failures or de-rates caused by improper site design are at the responsibility of others.
- All seismic installation certification shall be by others.
- All orders without approved credit will require a current credit card or 50% down payment upon order.
- Quoted pricing firm for 30 days. ALL Orders after 30 days are subject to price increases.
- All orders are NET 30 with approved credit. Price does not include federal, state, or local taxes.
- Quoted per Plans and Specs. Addendum(s) 0 Acknowledged.
- **Estimated Delivery: Generator 4-6 Weeks ARO.**
  - **Subject to production scheduling, supplier performance, and carrier performance.**
  - **Delivery based upon final manufacturer production schedule.**
  - **Quoted product subject to prior sale.**

All sales are subject to Terms and Conditions of Sale, which can be found at link below and which are incorporated by reference into this document as if fully set forth herein.
https://unitedholdingscorp.com/wp-content/uploads/2019/01/ue-terms-conditions.pdf

United Engines, LLC includes the following disclaimers:
All prices are subject to change without prior notice due to unprecedented steel surcharges, trucking prices and/or unforeseen economic circumstances. The Prices set forth herein are subject to modification to the extent impacted by applicable increased tariffs. The costs associated with applicable increased tariffs will be borne by Customer.

KDSD-250 Generator:	**$76,850.00**
Total Package Price:	**$76,850.00**

We appreciate the opportunity to be of service to you. Should you have any questions concerning the above, or require further information, please do not hesitate contacting us.

Sincerely,

Adam Penland

United Engines, LLC
Cell: (501) 590-3664
Email: APenland@unitedengines.com

Acceptance of Quoted approved by: _____

Date: _____

United Engines

Date: 10/8/2025
Quote No: AP25-C100850

Subject: **Atkins Water**
Customer: **Atkins Water**

United Engines, LLC submits the following proposal for the equipment below:

One (1) United Engines Model KDSD-250 Diesel Generator Set:

Rating:	250 kW / 313 kVA @ 120/240V 3Ø, 752 Full Load Amps
Engine:	Volvo 7.7L Diesel Engine, 1800 RPM, EPA Tier 3 Certified for Emergency Standby
Compliance:	NFPA-110 Level 1, UL2200 Listed
Fuel Tank:	524 Gallon, 28 Hour Run Time at Full Load, UL 142 Listed
Enclosure:	Sound Level 2, Aluminum Construction, 75 dBA
Silencer:	Internally Mounted within Enclosure, Critical Grade
Controller:	Basler DGC-2020 Digital Control Panel, Mounted Left Side
Breaker:	800 Amp, 3-Pole, 80% Rated with Electronic LI Trip, Mounted Right Side
Block Heater:	2250 Watt, 240V 1Ø (AC Wiring by Others)
Battery Charger:	6 Amp, 24VDC / 120VAC 1Ø, Factory Installed
Batteries:	Engine Starting Batteries Shipped with Unit
Manuals:	(1) Set Digital Copy on Flash Drive
Warranty:	2-Year, 1000 Hour, Comprehensive from Date of Startup
Startup:	Standard Startup Services

United Engines

60 HZ MODEL

KDSD-250

LIQUID COOLED DIESEL ENGINE GENERATOR SET

Model	HZ	STANDBY 120°C RISE
KDSD-250	60	250

All generator sets are USA prototype built and thoroughly tested. Production models are USA factory built and 100% load tested.

UL2200, UL1446, UL508, UL142, UL498

NFPA 110, 99, 70, 37
All generator sets meet NFPA-110 Level 1, when equipped with the necessary accessories and installed per NFPA standards.

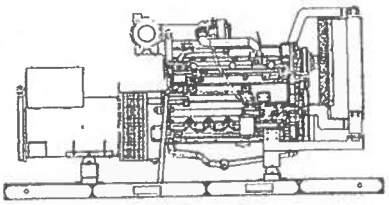
NEC 700, 701, 702, 708

NEMA ICS10, MG1, ICS6, AB1

ANSI C62.41, 27, 59, 32, 480, 40Q, 81U, 360-05

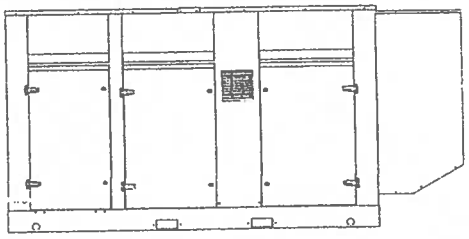
ASCE 7-05 & 7-10
All generator sets meet 180 MPH rating.

EPA 40CFR Part 60, 1048, 1054, 1065, 1068



"OPEN" GEN-SET

There is no enclosure, so gen-set must be placed within a weather protected area, un-inhabited by humans or animals, with proper ventilation. Silencer not supplied, as installation requirements are not known. However, this item is available as optional equipment.



"LEVEL 2" HOUSED GEN-SET

Full aluminum weather protection and superior sound attenuation for specific low noise applications. Critical grade muffler is standard.

GENERATOR RATINGS

GENERATOR MODEL KDSD-250	VOLTAGE		PH	HZ	120°C RISE STANDBY RATING		POWER LEAD CONNECTIONS
	L-N	L-L			KW/KVA	AMP	
	120	208	3	60	250/312.5	868	12 LEAD LOW WYE
	120	240	3	60	250/312.5	753	12 LEAD HIGH DELTA
	277	480	3	60	250/312.5	376	12 LEAD HIGH WYE
	127	220	3	60	250/312.5	821	12 LEAD LOW WYE
	346	600	3	60	250/312.5	301	4 LEAD DEDICATED 3 PH

RATINGS: All three phase gen-sets are 12 lead windings, rated at .8 power factor. 120° C "STANDBY RATINGS" are strictly for gen-sets that are used for back-up emergency power to a failed normal utility power source. This standby rating allows varying loads, with no overload capability, for the entire duration of utility power outage. All gen-set power ratings are based on temperature rise measured by resistance method as defined by MIL-STD 705C and IEEE STD 115, METHOD 6.4.4. All generators have class H (180°C) insulation system on both rotor and stator windings. All factory tests and KW/KVA charts shown above are based 120°C (standby) R/R winding temperature, within a maximum 40°C ambient condition. Generators operated at standby power ratings must not exceed the temperature rise limitation for class H insulation system, as specified in NEMA MG1-22.40. Specifications & ratings are subject to change without prior notice.

APPLICATION & ENGINEERING DATA

GENERATOR SPECIFICATIONS

Manufacturer.....Stamford Electric Generators
Model & Type..... S4L1D-D311, 4 Pole, 12 Lead, Three Phase
.....HCI434C17, 4 Pole, 4 Lead, 600V, Three Phase
Exciter.....Brushless, shunt excited
Voltage Regulator .....Solid State, HZ/Volts
Voltage Regulation .....½%, No load to full load
Frequency.....60 HZ
Frequency Regulation .....± ½% (1/2 cycle, no load to full load)
Unbalanced Load Capability.....100% of standby amps
One Step Load Acceptance .....100% of nameplate rating
Total Stator and Load Insulation.....Class H, 180°C
Temperature Rise ..... 120°C R/R, standby rating @ 40°C amb.
3 Ø Motor Starting @ 30% Voltage Dip (208-240V).....520 kVA
3 Ø Motor Starting @ 30% Voltage Dip (480V) .....780 kVA
3 Ø Motor Starting @ 30% Voltage Dip (600V) .....750 kVA
Bearing..... 1, Pre-lubed and sealed
Coupling.....Direct flexible disc.
Total Harmonic Distortion..... Max 3½% (MIL-STD705B)
Telephone Interference Factor .....Max 50 (NEMA MG1-22)
Deviation Factor..... Max 5% (MIL-STD 405B)
Alternator .....Self ventilating and drip-proof
Ltd. Warranty Period..... 24 Months from start-up date or
.....1000 hours use, first to occur.

GENERATOR FEATURES

- World Renown Stamford Electric Generator having UL-1446 certification.
- Full generator protection with **Basler DGC-2020** controller, having UL-508 certification.
- Automatic voltage regulator with over-excitation, under-frequency compensation, under-speed protection, and EMI filtering. Entire solid-state board is encapsulated for moisture protection.
- Generator power ratings are based on temperature rise, measured by resistance method, as defined in MIL-STD 705C and IEEE STD 115, Method 6.4.4.
- Power ratings will not exceed temperature rise limitation for class H insulation as per NEMA MG1-22.40.
- Insulation resistance to ground, exceeds 1.5 meg-ohm.
- Stator receives 2000 V. hi-potential test on main windings, and rotor windings receive a 1500 V. hi-potential test, as per MIL-STD 705B.
- Full amortisseur windings with UL-1446 certification.
- Complete engine-generator torsional acceptance, confirmed during initial prototype testing.
- Full load testing on all engine-generator sets, before shipping.

ENGINE SPECIFICATIONS AND APPLICATIONS DATA

ENGINE

Manufacturer..... VOLVO-PENTA
Model and Type .....TAD1350GE, 4 cycle, liquid Cooled
Aspiration.....Turbo After Cooler, Air to Air
Charged Air Cooled System ..... Air to Air
Cylinder Arrangement..... 6 Cylinders, In-Line
Displacement Cu. In. (Liters).....780 (12.8)
Bore & Stroke in (Cm).....5.16 x 6.22 (13.1 x 15.8)
Compression Ratio..... 18:1
Main Bearings..... Tin Overlay with Babbit Backing
Cylinder Head .....Cast Iron with overhead Cam
Pistons.....Aluminum Alloy with Graphite Coating
Crankshaft.....Induction Hardened, Heat Treated Forged
Valves ..... Heat Treated and Hardened Exhaust Valve
Governor .....Electronic, EMS 2.2
Frequency Regulation .....± 1/4%
Air Cleaner.....Dry, Replaceable Cartridge
Engine Speed ..... 1800 rpm
Max Power, bhp (kwm) Standby 382 (285)
BMEP: psi (MPa) Standby..... .....213 (1.5)
Ltd. Warranty Period..... 2 Year or 1000 hrs, first to occur

FUEL SYSTEM

Type ..... Diesel Fuel Oil (ASTM No. 2-D)
Combustion System ..... Direct Injection
Fuel Injection Pump .....Electronic, Delphi E3
24 VDC Coolant heaters ..... Optional Equipment
Fuel Filter ....Yes with Water Separator

FUEL CONSUMPTION

GAL/HR (LITER/HR)	STANDBY
100% LOAD	18.7 (70.7)
75% LOAD	14.3 (54.0)
50% LOAD	9.71 (36.8)

OIL SYSTEM

Type ..... Full Pressure
Oil Pan Capacity qt. (L) 31.6 (29.9)
Oil Pan Cap. W/ filter qt. (L) 38 (35.9)
Oil Filter.....3, Replaceable Cartridge type

ELECTRICAL SYSTEM

Ignition System .....Electronic
Eng. Alternator/Starter: 24 VDC, negative ground, 80 amp/hr.

Recommended battery to -18°C (0° F): ....(2) 12 VDC, BCI# 27, Max. Dimensions: 12"lg x 6 3/4" wi x 9" hi, with standard round posts. Min output 700 CCA. Battery tray (max. dim. at 12"lg x 7"wi). This model has (2) battery trays, (2) hold down straps, (2) sets of battery cables, and (1) battery charger. Installation of (2) 12VDC starting batteries connected in series for 24VDC output is required, with possible higher AMP/HR rating, as described above, if the normal environment temperature averages -13° F (-25°C) or cooler.

CERTIFICATIONS

All engines are EPA emissions certified. All stationary diesel engines are Tier III compliant.

APPLICATION & ENGINEERING DATA

COOLING SYSTEM

Type of System	Air to Air, Charged Air Cooler
Coolant Pump	Pre-lubricated, self-scaling
Cooling Fan Type	Pusher (16)
Fan Diameter inches (cm)	35.1 (89)
Fan drive ratio	0.84:1
Ambient Capacity of Radiator °F (°C)	131 (55)
Engine Jacket Coolant Capacity gal. (L)	5.28 (20)
Radiator Coolant Capacity gal. (L)	6.34 (24)
Water Pump Capacity gpm (L/min)	87.0 (329)
Heat Reject Coolant: Btu/min	7,734
Air to Air Heat Reject, BTU/min.	3,981
Heat Radiated to Ambient, BTU/min	2,312
Low Radiator Coolant Level Shutdown	Standard

Note: Coolant temp. shut-down switch setting at 228°F (109°C) with 50/50 (water/antifreeze) mix.

COOLING AIR REQUIREMENTS

Combustion Air cfm (m^3/min)	840 (23.8)
Max Air Intake Restrictions:	
Clean Air Cleaner, KPA (psi)	5 (1.5)
Radiator Cooling Air, SCFM (m^3/min)	11,449 (324)

EXHAUST SYSTEM

Exhaust Outlet Size	5"
Max. Back Pressure in KPA (in. H2O)	10 (40)
Exhaust Flow, at rated KW, CFM (m3/min)	1,928 (55)
Exhaust Temp, (Stack) °F (°C)	824 (440)

SOUND LEVELS MEASURED IN dB(A)

	Open Set	Level 2 Encl.
Level 2, Critical Silencer	87	75
Level 3, Hospital Silencer		70

Note: Open sets (no enclosure) have optional silencer system choices due to unknown job-site applications. Level 2 enclosure has installed critical silencer with upgrade to Level 3 hospital silencer. Sound tests are averaged from several test points and taken at 23 ft. (7 m) from source of noise at normal operation.

DERATE GENERATOR FOR ALTITUDE

3% per 1000 ft.(305 meters) above 3000 ft. (914 meters) from sea level.

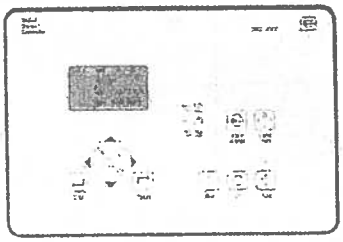
DERATE GENERATOR FOR TEMPERATURE

2% per 10°F (12°C) above 104°F (40°C)

DIMENSIONS AND WEIGHTS

	Open Set	Level 2 Enclosure
Length in (cm)	132 (335)	174 (442)
Width in (cm)	52 (132)	52 (132)
Height in (cm)	65 (165)	80 (203)
Net Weight lbs (kg)	5777 (2620)	7047 (3196)
Ship Weight lbs (kg)	6052 (2745)	7392 (3353)

BASLER DGC-2020 DIGITAL MICROPROCESSOR CONTROLLER

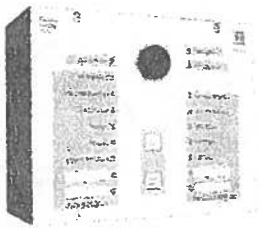


BASLER DGC-2020

The **"2020"** controller is a highly advanced integrated gen-set control system for single gen-set applications. This controller includes a backlit LCD display which continuously displays the status of the engine and generator at all times.

Basler **"DGC-2020"** includes: Generator metering (including three phase) • Engine – Generator protections including IEEE-[27] under voltage, [32] power, [40] loss of excitation, [59] over voltage, [81] over and under frequency, Exercise timer • SAE J1939 engine ECU communications • Expansion capabilities for both inputs and outputs with expansion • Remote communications through RS-485 to Basler's RDP110 remote Display panel • (16) programmable contact inputs • (15) programmable contact outputs- (3) for up to 30AmpDC and (12) for up to 2 Amp DC • Illuminated Text Display • Front panel menu scroll buttons • Front panel operation mode buttons for STOP, RUN and AUTO • Alarm Silence and Lamp Test buttons

This controller includes expansion features including, RS485 (using MODBUS), direct USB connection with PC, expansion optioned using BESTCOMSPlus for remote annunciation and remote relay interfacing for a distance of up to 3300FT. The controller software is freely downloadable from the internet and allows monitoring with direct USB cable, LAN, or by internet via the built in web interface.



Further expansion is available by adding the optional RDP-110 remote display panel module. This featured device will allow Four programmable LEDs (2) alarms and (2) pre-alarms • (17) alarms and pre-alarms displayed from Basler controller • audible alarm horn • lamp test and alarm silence buttons • RDP100 local power supply inputs of either 12vdc or 24vdc • connects through Basler controller through RS-485 communications protocol • conduit box included for (2) mounting configurations- either surface mount or semi-flush mounting.

STANDARD FEATURES

STANDARD FEATURES

CONTROL PANEL:

Basler DGC-2020 digital microprocessor with logic allows programming in the field. Controller has:

- STOP-MANUAL-AUTO modes and automatic engine shutdowns, signaled by full text LCD indicators:
- Low oil pressure
- High engine temp
- Low Radiator Level
- Three auxiliary alarms
- Battery fail alarm
- Engine fail to start
- Engine over speed
- Engine under speed
- Over & under voltage

Also included is tamper-proof engine hour meter

ENGINE:

Fuel filter • Full flow Oil filter • Air filter • Fuel pump • Oil pump • Solenoid type starter motor • Hi-temp radiator • Jacket water pump • Thermostat • Pusher fan and guard • Exhaust manifold • Electronic Governor • 24 VDC battery charging alternator • Flexible fuel and exhaust connectors • Vibration isolators • Open coolant recovery system with 50/50 water to anti-freeze mixture • flexible oil & radiator hose • Shut-down sensors for low oil pressure, high coolant temp., low coolant level, high ambient temp.

Design & specifications subject to change without prior notice. Dimensions shown are approximate. Contact us for certified drawings.
DO NOT USE DIMENSIONS FOR INSTALLATION PURPOSES.

AC GENERATOR SYSTEM:

AC generator • Shunt excited • Brushless design • Circuit Breaker installed and wired to gen-set • Direct connection to engine with flex disc • Class H, 180°C insulation • Self ventilated • Drip proof construction • UL Certified

VOLTAGE REGULATOR:

1% Voltage regulation • EMI filter • Under-speed protection • Over-excitation protection • total encapsulation

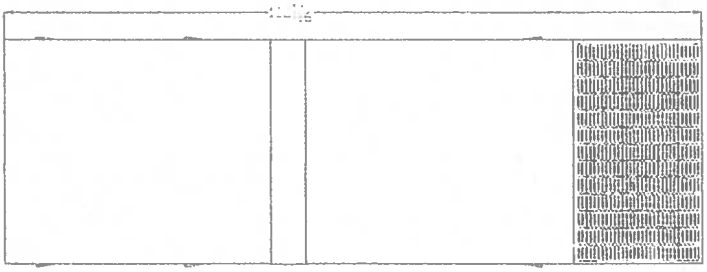
DC ELECTRICAL SYSTEM:

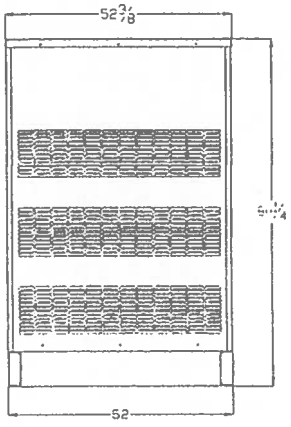
Battery trays • Battery cables • Battery hold down straps • 3-stage battery charger with float, absorption, & bulk automatic charge stages

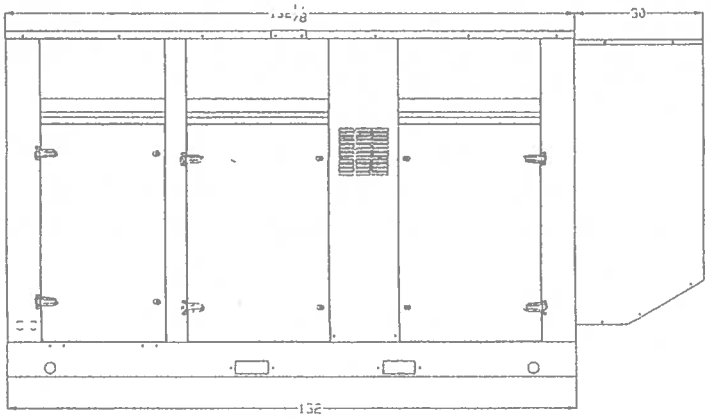
WEATHER / SOUNDPROOF ALUMINUM HOUSING:

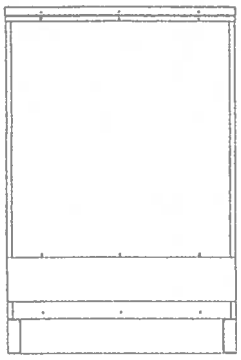
Corrosion Resistant Protection consisting of:

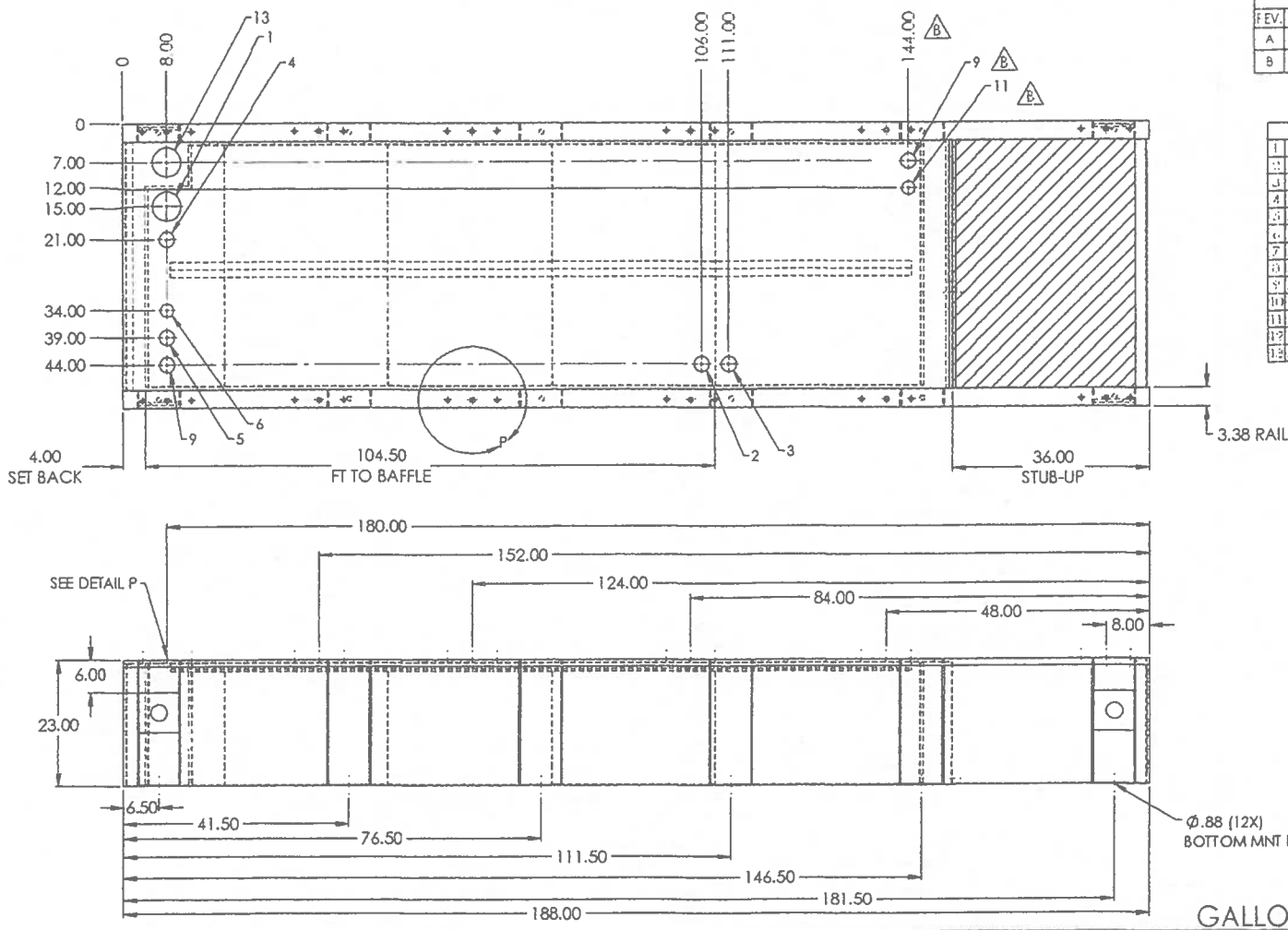
- (9) Heated and Agitated Wash Stages
- Zinc Phosphate Etching-Coating Stage
- Final Baked on Enamel Powder Coat
- 18/8 Stainless Steel Hardware

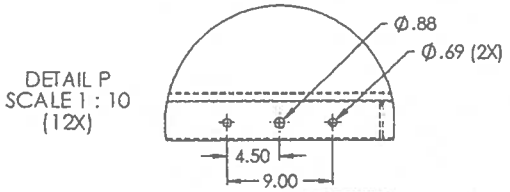












REVISIONS			
REV.	DESCRIPTION	DATE	APPROVED
A	MOVED PORTS 9 & 11 PER ANDREW M.	3/19/2024	JTG
B	MOVED PORTS 9 & 11 PER MATT F.	5/13/2024	JTG

	PORT DESCRIPTIONS	QTY
1	3.00 NPT E-VENT (PRIMARY)	1
2	2.00 NPT x .50 NPT FUEL SUPPLY W/DIPTUBE	1
3	2.00 NPT x .50 NPT FUEL RETURN W/DIPTUBE	1
4	2.00 NPT NORMAL VENT W/10" PIPE	1
5	2.00 NPT FUEL FILL W/4" PIPE	1
6	1.50 NPT FUEL GAUGE	1
7	.50 NPT LEAK SWITCH (SIDE MOUNT)	1
8	.50 NPT DRAIN	1
9	2.00 NPT EXTRA	1
10		
11	1.50 NPT LOW FUEL SWITCH [illegible]	1
12		
13	5.00 NPT E-VENT (FB)	1

GALLONS: TOTAL/ 524 USABLE

APPROVED 5/13/2024

APPROVED
JTG
5/13/2024

PROPRIETARY AND CONFIDENTIAL
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UNLESS OTHERWISE SPECIFIED:
DIMENSIONS ARE IN INCHES
TOLERANCES:
FRACTIONAL ±
ANGULAR: MACH ± BEND ±1°
TWO PLACE DECIMAL ±.12
THREE PLACE DECIMAL ±.062
INTERPRETATE MATERIAL
MATERIAL: HIGH CURER
FINISH: BLACK
WEIGHT: 2300 LBS

	NAME	DATE
DRAWN	JTG	2/17/2
CHECKED		
ENG APPR.		
MFG APPR.		
Z.B.M REV	—	—

COMMENTS:
UNLESS TANK DIMENSIONS: 142.33"L X 44.25"W X 22.33"H

ZBM ZIERKE BUILT MFG
ZIERKE BUILT MANUFACTURING, INC
120 6th AVENUE SE
WINNEBAGO, MINNESOTA 56098

TITLE: TANK ASSY (GIGE-S-524) SC DW UL 142
W/36.00 END STUB UP
188.00"L x 52.00"W x 23.00"H

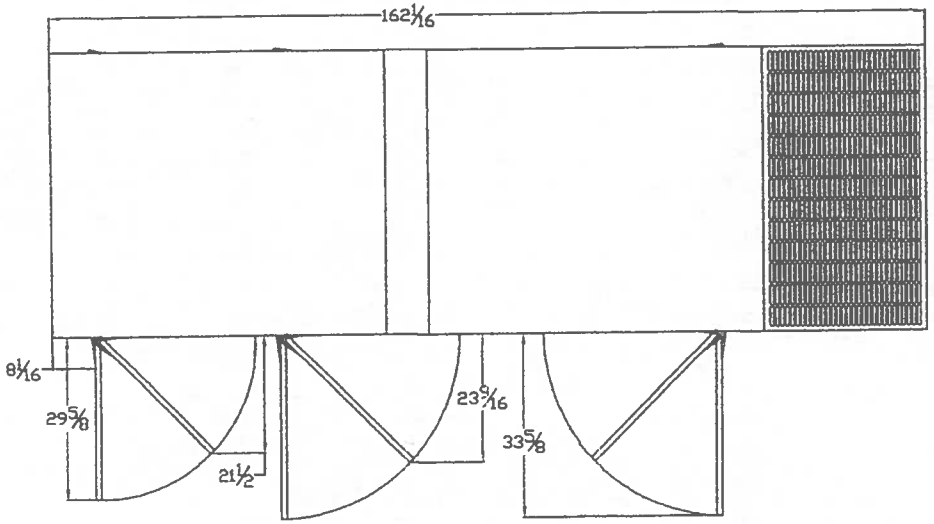
SIZE B | DWG. NO. TANK ASSY (GIGE-S-524) | REV B

SCALE: 1:24 | DO NOT SCALE DRAWING | SHEET 1 OF 2

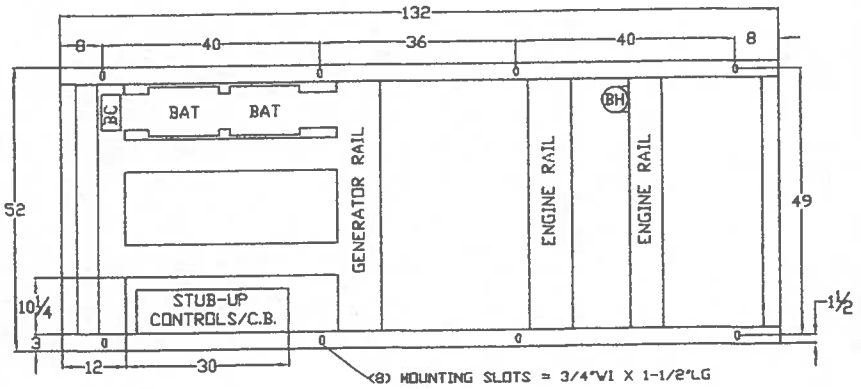
OUTLINE DIMENSIONS FOR SPVD 250 - 400 KW LEVEL 2 ENCLOSURE
(HINGED DOORS)

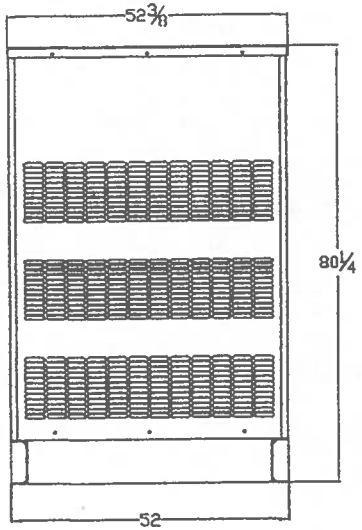
TOP VIEW

(GEN-SET HAS (6) DOORS, (3) SHOWN OPEN ARE TYPICAL FOR BOTH SIDES)

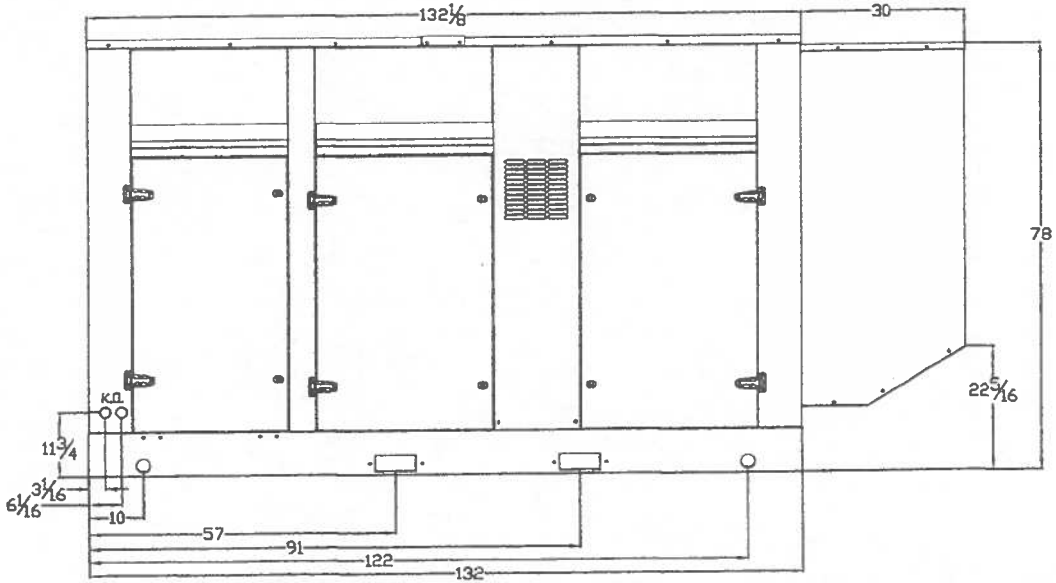


FRAME VIEW

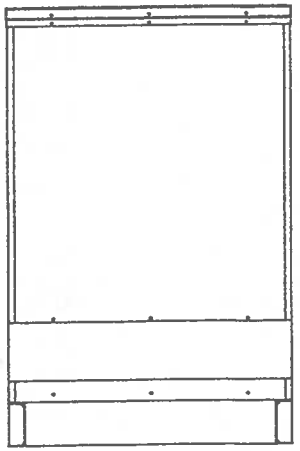




GENERATOR END VIEW



SIDE VIEW



RADIATOR END VIEW

JOHN DEERE

GREENWAY

Quote Id: 33521881

ALL PURCHASE ORDERS MUST BE MADE OUT TO (VENDOR):
Greenway Equipment, Inc.
2911 S. Arkansas Avenue
Russellville, AR 72802
US

ALL PURCHASE ORDERS MUST BE SENT TO DELIVERING DEALER:
Greenway Equipment, Inc.
2911 S. Arkansas Avenue
Russellville, AR 72802
479-968-2220
ardc@gogreenway.com

Prepared For:

City of Atkins

Proposal For:
City of Atkins

Delivering Dealer:
Valdes Kaitlyn

Greenway Equipment, Inc.
2911 S. Arkansas Avenue
Russellville, AR 72802

479-968-2220
ardc@gogreenway.com

Quote Prepared By:
Valdes Kaitlyn
kaitlynvaldes@gogreenway.com

Date: 10 October 2025

Offer Expires: 31 October 2025

JOHN DEERE

GREENWAY

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US

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2911 S. Arkansas Avenue
Russellville, AR 72802
479-968-2220
ardc@gogreenway.com

Quote Summary

Prepared For:
City of Atkins

AR

Delivering Dealer:
Greenway Equipment, Inc.
Valdes Kaitlyn
2911 S. Arkansas Avenue
Russellville, AR 72802
Phone: 479-968-2220
kaitlynvaldes@gogreenway.com

City of Atkins
Sourcewell Acct224807
Sourcewell Discount: 14%
Sourcewell Contract:Sourcewell Ag 082923-DAC (PG BA CG 76)

Quote Id: 33521881

Created On: 10 October 2025
Last Modified On: 13 October 2025
Expiration Date: 31 October 2025

Equipment Summary	Selling Price	Qty	Extended
JOHN DEERE 5060E Open Operator Station Utility Tractor **Contract:** Sourcewell Ag 082923-DAC (PG BA CG 76) **Price Effective Date:** October 9, 2025	$ 38,820.40 X	1 =	$ 38,820.40
OPEN MARKET Alamo 6' Switch Blade® Sickle Bar **Contract:** **Price Effective Date:**	$ 37,137.52 X	1 =	$ 37,137.52
Equipment Total			**$ 75,957.92**

Trade In Total **$ 0.00**

* Includes Fees and Non-contract items

Quote Summary	
Equipment Total	$ 75,957.92
Trade In	
SubTotal	**$ 75,957.92**
Est. Service Agreement Tax	$ 0.00
Total	$ 75,957.92
Down Payment	(0.00)
Rental Applied	(0.00)
Balance Due	**$ 75,957.92**

Salesperson: X_____ **Accepted By: X**_____

JOHN DEERE

GREENWAY

Selling Equipment

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Russellville, AR 72802
US

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2911 S. Arkansas Avenue
Russellville, AR 72802
479-968-2220
ardc@gogreenway.com

JOHN DEERE 5060E Open Operator Station Utility Tractor

Contract: Sourcewell Ag 082923-DAC (PG BA CG 76)

Price Effective Date: October 9, 2025

Selling Price *
$ 38,820.40

* Price per item - includes Fees and Non-contract items

Code	Description	Qty	List Price	Discount%	Discount Amount	Contract Price	Extended Contract Price
06C0LV	5060E Open Operator Station Utility Tractor	1	$ 29,874.00	14.00	$ 4,182.36	$ 25,691.64	$ 25,691.64
	Standard Options - Per Unit						
183N	JDLink™ Modem	1	$ 0.00	14.00	$ 0.00	$ 0.00	$ 0.00
0202	United States	1	$ 0.00	14.00	$ 0.00	$ 0.00	$ 0.00
0409	English Operator's Manual	1	$ 0.00	14.00	$ 0.00	$ 0.00	$ 0.00
0500	Less Package	1	$ 0.00	14.00	$ 0.00	$ 0.00	$ 0.00
1381	PowrReverser™ 12F/12R Transmission with 540/540E PTO	1	$ 3,421.00	14.00	$ 478.94	$ 2,942.06	$ 2,942.06
1725	Loader Prep Package	1	$ 1,802.00	14.00	$ 252.28	$ 1,549.72	$ 1,549.72
2006	Open Operator Station - MFWD	1	$ 0.00	14.00	$ 0.00	$ 0.00	$ 0.00
3310	Single Mechanical Stackable Rear SCV	1	$ 0.00	14.00	$ 0.00	$ 0.00	$ 0.00
3420	Dual Mid Valves with Mechanical Joystick Control	1	$ 1,485.00	14.00	$ 207.90	$ 1,277.10	$ 1,277.10
5185	16.9-28 In. 6PR R1 Bias	1	$ 349.00	14.00	$ 48.86	$ 300.14	$ 300.14
6040	Mechanical Front Wheel Drive (MFWD)	1	$ 6,765.00	14.00	$ 947.10	$ 5,817.90	$ 5,817.90
6111	11.2-24 10PR R1 Bias	1	$ 1,444.00	14.00	$ 202.16	$ 1,241.84	$ 1,241.84
	Standard Options Total		**$ 15,266.00**		**$ 2,137.24**	**$ 13,128.76**	**$ 13,128.76**
	Value Added Services Total		**$ 0.00**			**$ 0.00**	**$ 0.00**
Total Selling Price			$ 45,140.00		$ 6,319.60	$ 38,820.40	$ 38,820.40

OPEN MARKET Alamo 6' Switch Blade® Sickle Bar

Hours: 0

JOHN DEERE

GREENWAY

Selling Equipment

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Russellville, AR 72802
479-968-2220
ardc@gogreenway.com

Selling Price *
$ 37,137.52

* Price per item - includes Fees and Non-contract items

Code	Description	Qty	List Price	Discount%	Discount Amount	Contract Price	Extended Contract Price
misc	6' Switch Blade® Sickle Bar	1	$ 35,449.00	17.00	$ 6,026.33	$ 29,422.67	$ 29,422.67
	Standard Options - Per Unit						
	6' Cutterbar	1	$ 512.00	17.00	$ 87.04	$ 424.96	$ 424.96
	High Wear Parts Kit	1	$ 1,701.00	17.00	$ 289.17	$ 1,411.83	$ 1,411.83
	Pump Guard for 5E	1	$ 857.00	17.00	$ 145.69	$ 711.31	$ 711.31
	500# Wheel Weight	1	$ 2,300.00	17.00	$ 391.00	$ 1,909.00	$ 1,909.00
	Standard Options Total		**$ 5,370.00**		**$ 912.90**	**$ 4,457.10**	**$ 4,457.10**
	Other Charges						
	Customer Setup	1	$ 3,257.75			$ 3,257.75	$ 3,257.75
	Suggested Price						**$ 37,137.52**
Total Selling Price			$ 44,076.75		$ 6,939.23	$ 37,137.52	$ 37,137.52