



Village of Downers Grove

Report for the Village Council Meeting

Table 1 - Council Agenda item.

Subject	Authorization to Purchase Replacement Public Works Vehicles
Submitted By	David Moody, Director of Public Works

Synopsis

A motion is requested to authorize the purchase of two (2) replacement vehicles at a total of \$893,841.02

- One 2027 900-12-TA-Tpp Sewer Combo Truck from Brown Equipment Company, of Evansville, IN, in the amount of \$575,677.02
- One (1) 2027 Freightliner MT55 Walk-in Van from TransChicago Truck Group, of Elmhurst, IL, in the amount of \$318,164.

Strategic Plan Alignment

The goals for 2025-2027 include *Exceptional Municipal Services*.

Fiscal Impact

The vehicles are budgeted in the proposed Fiscal Year 2027 budget, but require authorization in 2026 due to a long lead time for production.

Recommendation

Approval on the September 8, 2026 Consent Agenda.

Background

The Village's Fleet Team, consisting of representatives from the Village Manager's Office, Finance, Public Works, Police and Fire Departments evaluated the need to replace these vehicles. All Village vehicles and equipment are targeted for replacement according to useful lifecycle replacement criteria. These criteria include age, usage, condition, repair costs, fuel efficiency and environmental impact. The Fleet Team reviewed the below listed vehicles scheduled to be replaced and determined that the criteria for replacement were met.

Table 2 – Vehicles to be replaced

Vehicle Unit #	Year	Make	Model
237	2020	Peterbilt	Aquajet Combination Jet/Vac Truck
238	2009	Freightliner M Line Walk-in Truck	Utilimaster water service truck

Both vehicles scheduled for replacement are Public Works vehicles. Unit 237 is a 6-year-old combination Jet/Vac truck that is used by several Public Works Divisions and sees heavy use year-round. This unit is beginning to experience high maintenance costs.

The replacement vehicle is a 2027 Sewer combo truck that will be purchased from Brown Equipment company in the amount of \$575,677.02. This amount includes a \$90,000 trade-in for the current Aquajet combination truck. This purchase will be made through the Sourcewell purchasing cooperative that complies with the Village's purchasing policy.

Unit 238 is 17-year-old water service truck that is used by the Water Division for normal water system maintenance and emergency repair response. This unit is nearing the end of its useful life and is beginning to experience high maintenance costs.

The replacement vehicle is a 2027 Freightliner MT55 Walk-in Van from TransChicago Truck group in the amount of \$318,164. This purchase will also be made through the Sourcewell purchasing cooperative.

Both of these vehicles need to be ordered now due to long lead times for production.

Attachments

SOURCEWELL MT55 QUOTE

SOURCEWELL BEC BROWN QUOTE

Prepared for:
TIM VOS
DOWNERS GROVE VILLAGE
OF
700 CURTISS ST
DOWNERS GROVE, IL 60515
Phone: 630-434-5951
SOURCEWELL CONTRACT:
#032824-DAI

Freightliner Custom Chassis Corporation

Prepared by:
Steve Szymczak
TRAN SCHICAGO TRUCK
GROUP
776 N. YORK STREET
ELMHURST, IL 60126
Phone:

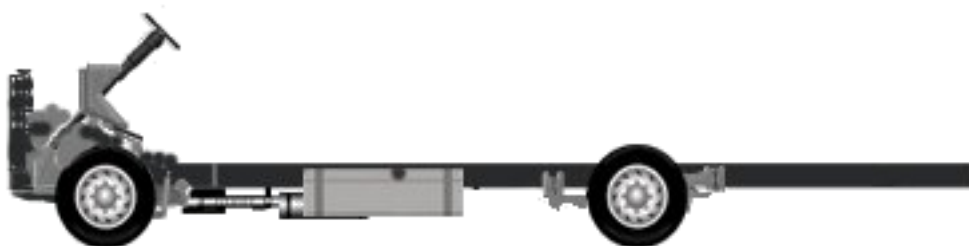
A proposal for
DOWNERS GROVE VILLAGE OF

Prepared by
TRAN SCHICAGO TRUCK GROUP
Steve Szymczak

SOURCEWELL CONTRACT #032824-DAI

Aug 18, 2026

Freightliner Custom Chassis Corp MT55



Components shown may not reflect all spec'd options and are not to scale



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SPECIFICATION PROPOSAL

Data Code	Description	Weight Front	Weight Rear
Price Level			
PRL-83F	WALK-IN VAN FRONT ENGINE DIESEL CHASSIS MY 2027 (EFF: 10/10/25)		
Data Version			
DRL-001	SPECPRO21 DATA RELEASE VER 001		
Vehicle Configuration			
001-306	MT55 FRONT ENGINE WALK-IN VAN CHASSIS	4,467	3,398
002-008	SET-FORWARD FRONT AXLE CHASSIS		
003-001	LH PRIMARY STEERING LOCATION		
004-227	2027 MODEL YEAR SPECIFIED		
Pre Specing			
AF3-016	UTILIMASTER		
General Service			
A66-99D	EXPECTED FRONT AXLE(S) LOAD : 10000.0 lbs		
A68-99D	EXPECTED REAR DRIVE AXLE(S) LOAD : 17500.0 lbs		
A63-99D	EXPECTED GROSS VEHICLE WEIGHT CAPACITY : 27500.0 lbs		
A88-99D	EXPECTED TRUCK BODY LENGTH (FEET) : 0.0 in		
AA1-005	CHASSIS CONFIGURATION		
A85-010	UTILITY/REPAIR/MAINTENANCE SERVICE		
AA3-006	UTILITY BODY		
A84-1UT	UTILITY BUSINESS SEGMENT		
AA4-998	NO COMMODITY SPECIFIED		
AA5-002	TERRAIN/DUTY: 100% (ALL) OF THE TIME, IN TRANSIT, IS SPENT ON PAVED ROADS		
AB1-008	MAXIMUM 8% EXPECTED GRADE		
AB5-001	SMOOTH CONCRETE OR ASPHALT PAVEMENT - MOST SEVERE IN-TRANSIT (BETWEEN SITES) ROAD SURFACE		



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Data Code	Description	Weight Front	Weight Rear
AF2-998	NO STATE/PROVINCE DOMICILE SELECTED		
AA6-002	DOMICILED, USA (EXCLUDING CALIFORNIA AND CARB OPT-IN STATES)		

Engine

101-3JR CUM B6.7 200 HP @ 2400 RPM; 2600 GOV, 600
LB/FT @ 1600 RPM

Engine Controls & Parameters

162-998 NO IDLE LIMITER, ELECTRONIC ENGINE
99C-016 2016 ONBOARD DIAGNOSTICS/2010
EPA/CARB/GHG17 BUT NOT FINAL GHG17
CONFIGURATION
79A-075 75 MPH ROAD SPEED LIMIT
79B-004 CRUISE CONTROL SPEED LIMIT 1 MPH LOWER
THAN ROAD SPEED LIMIT
79G-998 NO IDLE SHUTDOWN CONFIGURATION
79K-017 PTO MODE ENGINE RPM LIMIT - 2300 RPM
79M-001 PTO MODE BRAKE OVERRIDE - SERVICE
BRAKE ONLY ENABLED
79P-005 PTO RPM W/CRUISE SET SW - 1000 RPM
79Q-005 PTO RPM WITH CRUISE RESUME SWITCH - 1000
RPM
79S-009 PTO MODE CANCEL VEHICLE SPEED - 0 MPH
79U-006 PTO GOVERNOR RAMP RATE - 200 RPM PER
SECOND
80G-002 PTO MINIMUM RPM - 700
80J-002 REGEN INHIBIT SPEED THRESHOLD - 5 MPH
80M-002 ALTERNATE SWITCH SPEED 950 RPM
80N-002 MAXIMUM ENGINE RPM = 2500 ON VSS FAILURE

Engine Equipment

266-1A5 690 SQ-IN DOWNFLOW RADIATOR MOUNTED IN
FRONT
105-026 ENGINE OIL CHECK AND FILL MOUNTED ON
RADIATOR
111-001 15W-40 WT ENGINE OIL
190-054 FARR ECO BC AIR CLEANER WITH WATER
SEPARATOR
188-001 FRONTAL AIR INTAKE
192-003 AIR CLEANER MOUNTED ON RAIL
124-1E0 DR 12V 200 AMP 28-SI QUADRAMOUNT PAD
ALTERNATOR



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Data Code	Description	Weight Front	Weight Rear
292-097	(2) ALLIANCE MODEL 1131, GROUP 31, 12V MAINTENANCE FREE 1900 CCA THREADED STUD BATTERIES		
290-1CV	BATTERY BOX MOUNTED RIGHT HAND WITH BATTERIES PERPENDICULAR TO FRAME RAIL		
291-006	FRAME GROUND RETURN, BATTERY CABLES WITH EYELET CONNECTORS		
293-998	NO BATTERY SHUTOFF SWITCH		
107-032	CUMMINS 18.7 CFM AIR COMPRESSOR WITH INTERNAL SAFETY VALVE		
108-002	STD MECH AIR COMP GOV		
152-062	ELECTRONIC ENGINE INTEGRAL SHUTDOWN PROTECTION WITH OVERRIDE SWITCH		
128-998	NO ENGINE BRAKE		
129-998	NO RETARDER CONTROLS WIRING		
28F-002	ENGINE AFTERTREATMENT DEVICE, AUTOMATIC OVER THE ROAD REGENERATION AND DASH MOUNTED REGENERATION REQUEST SWITCH		
234-025	HORIZONTAL DIESEL PARTICULATE FILTER AFTERTREATMENT DEVICE		
235-082	RH FRAME MOUNTED HORIZONTAL AFTERTREATMENT DEVICE		
23U-010	10 GALLON DEF TANK RH FRAME MTD		
35W-001	EXHAUST MITIGATION DEVICE FTL 4" ID SLIP- FIT		
237-027	LH HORIZONTAL TAILPIPE, EXIT FORWARD OF REAR TIRES		
273-004	BORG WARNER VISCOUS FAN DRIVE		
110-003	CUMMINS SPIN ON FUEL FILTER		
118-001	FULL FLOW OIL FILTER		
267-003	RADIATOR MOUNTED SURGE TANK		
103-039	ANTIFREEZE TO -34F, OAT (NITRITE & SILICATE FREE) EXTENDED LIFE COOLANT		
171-007	GATES BLUE STRIPE COOLANT HOSES OR EQUIVALENT		
172-001	CONSTANT TENSION HOSE CLAMPS FOR COOLANT HOSES		
138-011	PHILLIPS-TEMRO 1000 WATT/115 VOLT BLOCK HEATER		
140-010	CHROME ENGINE HEATER RECEPTACLE TEMPORARILY MOUNTED TO ENGINE		
134-001	ALUMINUM FLYWHEEL HOUSING		



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Data Code	Description	Weight Front	Weight Rear
155-023	DENSO 12V STARTER WITH COPPER CONTACTS		
Transmission			
342-1MN	ALLISON 2500 RDS AUTOMATIC TRANSMISSION WITH PTO PROVISION		
Transmission Controls & Parameters			
345-015	SHIFT LEVER, CABLE LINKAGE, AUTO TRANS, MTD ON RH SIDE OF CONTROL SUPPORT		
353-001	VEHICLE INTERFACE CONNECTOR WIRED TO TRANSMISSION ECU		
343-301	PKG 354 - 1K/2K RDS/EVS/HS/MH/PTS/SPS - 5TH GEN		
97F-002	ALLISON TRANS - SEM/LRTP REQ		
84C-003	5, 3, 2, 1 - D, 3, 2, L - 1K/2K PRIMARY GEARS		
85B-011	RANGE INDICATION,PARK,NEUT		
Transmission Equipment			
363-011	PTO MOUNTING, LH AND RH SIDES OF MAIN TRANSMISSION		
370-006	WATER TO OIL TRANSMISSION COOLER		
346-005	TRANSMISSION OIL CHECK AND FILL INSIDE ENGINE COVER		
35T-001	SYNTHETIC TRANSMISSION FLUID (TES-295 COMPLIANT)		
Front Axle & Equipment			
400-1BD	DA-F-10.0-3 10,000# FF1 69.0 KPI/3.50DROP SINGLE FRONT AXLE		
403-002	NON-ASBESTOS FRONT BRAKE LINING		
402-020	MERITOR 15X4 Q+ CAM FRONT BRAKES		
404-004	HALDEX FRONT BRAKE CHAMBERS		
405-012	MERITOR 5.5" UNHANDED AUTOMATIC FRONTSLACK ADJUSTERS		
419-023	CONMET CAST IRON FRONT BRAKE DRUMS		
418-030	CONMET IRON FRONT HUBS		
409-006	FRONT OIL SEALS		
408-001	VENTED FRONT HUB CAPS W/WINDOW, CENTER AND SIDE PLUGS - OIL		
40T-002	SYNTHETIC 75W-90 FRONT AXLE LUBE		
416-022	STANDARD SPINDLE NUTS FOR ALL AXLES		
618-002	STANDARD CUPS AND CONES (WHEEL BEARINGS) FRONT AND REAR		



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Data Code	Description	Weight Front	Weight Rear
536-013	TRW TAS-65 POWER STEERING		
534-001	2 QUART POWER STEERING RESERVOIR		
Front Suspension			
620-062	10,000# TAPERLEAF FRONT SUSPENSION		
619-005	MAINTENANCE FREE RUBBER BUSHINGS - FRONT SUSPENSION		
629-998	NO FRONT SWAYBAR		
410-017	SACHS FRONT SHOCK ABSORBERS		
Rear Axle & Equipment			
420-1C4	DA-RS-17.5-2 17,500# L-SERIES SINGLE REAR AXLE		
421-478	4.78 REAR AXLE RATIO		
424-001	IRON REAR AXLE CARRIER WITH STANDARD AXLE HOUSING		
386-054	SPL70 DANA SPICER MAIN DRIVELINE WITH HALF ROUND YOKES		
41T-002	SYNTHETIC 75W-90 REAR AXLE LUBE		
393-002	TRANSMISSION AND REAR AXLE DRIVELINE GUARD		
423-028	MERITOR 15X8.62 Q+ CAST SPIDER CAM REAR BRAKES, DOUBLE ANCHOR, FAB'D SHOES		
433-002	NON-ASBESTOS REAR BRAKE LINING		
434-003	CHBR STD LOCATION		
451-001	CAST IRON OUTBOARD REAR BRAKE DRUMS		
425-002	REAR BRAKE DUST SHIELDS		
440-006	REAR OIL SEALS		
435-998	NO DRIVELINE PARKING BRAKE		
426-021	HALDEX GOLDSEAL TAMPER PROOF 1-DRIVE AXLE SPRING PARKING CHAMBERS W/ORANGE ALERT		
428-007	BENDIX VERSAJUST AUTOMATIC REAR SLACK ADJUSTERS		
Rear Suspension			
622-282	18,000# AIRLINER REAR SUSPENSION		
621-007	AIRLINER HIGH POSITION RIDE HEIGHT		
910-002	DUAL INSTANT RESPONSE REAR SUSPENSION LEVELING VALVES		
439-007	GABRIEL REAR SHOCK ABSORBERS		
Tag Axle & Equipment			



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Data Code	Description	Weight Front	Weight Rear
443-998	NO TAG AXLE		
Brake System			
018-002	AIR BRAKE PACKAGE		
490-100	WABCO 4S/4M ABS		
871-001	REINFORCED NYLON, FABRIC BRAID & WIRE BRAID CHASSIS AIR LINES		
901-001	FIBER BRAID HOSE FRONT SERVICE BRAKE		
902-001	FIBER BRAID HOSE REAR SERVICE BRAKE		
904-001	FIBER BRAID PARKING BRAKE HOSE		
412-001	STANDARD BRAKE SYSTEM VALVES		
413-011	FRONT BRAKE VALVE, 5-8 PSI SUSTAINED CRACK PRESSURE		
432-013	COMBO-ABS/SERVICE BRAKE VALVE WITH 5.5 PSI CRACK PRESSURE		
480-077	HALDEX PUREST AIR DRYER WITH ELECTRIC HEATER		
479-003	AIR DRYER MOUNTED INBOARD ON LH RAIL		
460-001	STEEL AIR BRAKE RESERVOIRS		
477-019	BW DV-2 AUTO DRAIN VLV W/ HEATER TO WET TANK; DRAIN VLV CABLES ON ALL OTHER TANKS		
Wheelbase & Frame			
545-482	4825MM (190 INCH) WHEELBASE		
546-1AR	5/16X2.81X9-1/8 INCH STEEL FRAME (7.94MMX231.8MM/0.312X9.12 INCH) 80KSI		
552-067	2675MM (105 INCH) REAR FRAME OVERHANG		
553-001	SQUARE END OF FRAME		
550-998	NO FRONT CLOSING CROSSMEMBER		
56A-001	FRONT SUSPENSION CROSSMEMBER		
562-001	STANDARD MIDSHIP #1 CROSSMEMBER(S)		
565-001	STANDARD SUSPENSION CROSSMEMBER		
Chassis Equipment			
556-1AR	THREE-PIECE 14 INCH CHROMED STEEL BUMPER WITH COLLAPSIBLE ENDS		
599-001	PROVISION FOR C/F GENERATOR		
606-1B9	DRILLING PREP FOR CUST INSTALLED BODY SUPPORTS FOR 93" WALK-IN VAN BODY WIDTH		
49B-004	ENHANCED STABILITY CONTROL		



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Data Code	Description	Weight Front	Weight Rear
608-001	CONVULUTED CONDUIT PROTECTIVE COVERING		
923-001	STANDARD ROUTING AND CLIPPING		
Fuel Tanks			
230-044	40 GALLON /151 LITER RECTANGULAR ALUM FUEL TANK - BETWEEN RAILS		
5A3-001	PETROLEUM OR BIO DIESEL FUEL UP TO B20 BLEND, ASTM D6751 COMPLIANT		
205-009	LH SIDEFILL FUEL TANK CAP		
122-1F7	DAVCO 382/383 FUEL/WATER SEPARATOR WITH HEAT, WATER IN FUEL SENSOR WITH LIGHT, 10 MICRON PLUS SIZE FILTER, B20 COMPATIBLE		
Tires			
093-0BN	MICHELIN XZE 255/70R22.5 16 PLY RADIAL FRONT TIRES		
094-1FT	MICHELIN XDS2 245/70R19.5 16 PLY RADIAL REAR TIRES		
Hubs			
450-063	CONMET IRON RR HUBS PNTD BLACK		
Wheels			
502-1E5	ALCOA 77362X 19.5X7.50 10-HUB PILOT ALUMINUM DISC FRONT WHEELS		
524-001	POLISHED FRONT WHEELS; OUTSIDE ONLY		
50T-006	FTL EMBLEM 4 PILOT WHEEL COVERS		
505-1E5	ALCOA 77362X 19.5X7.50 10-HUB PILOT ALUMINUM DISC REAR WHEELS		
525-001	POLISHED REAR WHEELS; OUTSIDE OF OUTER WHEELS ONLY		
496-011	FRONT WHEEL MOUNTING NUTS		
497-011	REAR WHEEL MOUNTING NUTS		
498-049	FREIGHTLINER VALVE STEMS		
Cab Exterior			
829-998	NO CAB SIZE		
57A-066	16' BODY LENGTH		
57C-022	85" BODY HEIGHT		
820-004	OPERATOR STATION (CONTROL SUPPORT) - OUTBOARD MOUNTED		
650-028	STEEL CAB MOUNTS FOR COWL CHASSIS		



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Data Code	Description	Weight Front	Weight Rear
652-001	FREIGHTLINER NAMEPLATES		
646-023	HOOD MOUNTED CHROMED PLASTIC GRILLE		
726-001	SINGLE ELECTRIC HORN		
657-027	IGNITION KEY ONLY		
30B-009	INCANDESCENT BODY MTD MARKER LAMPS		
311-024	DAYTIME RUNNING LTS, 85% LOW BEAMS &AUTO EXTERIOR LAMPS W/LOW LT SENSOR		
294-998	NO STOP/TAIL/BACKUP LIGHTS		
301-010	COMBO STOP/TURN SIGNAL WIRING		
335-001	CHASSIS POWER DISTRIBUTION MODULE (CPDM)		

Cab Interior

772-998	NO CARPET OR MATS
691-998	NO FORWARD ROOF MOUNTED CONSOLE
130-003	SANDEN COMPACT AIR CONDITIONER COMPRESSOR
685-997	NO FCCC SUPPLIED AC COMPONENTS ON COMPLETED VEHICLE
698-001	RADIATOR MOUNTED AIR CONDITIONER CONDENSER
70B-001	HVAC WIRING PROV LOC INSIDE CAB
170-021	5/8" X 10FT HEATER PLUMBING HOSE
285-005	AUTO SELF-RESET CIRCUIT BREAKERS AND FUSES
763-067	FASTEN SEAT BELT IND, ACTIVE LOW, FOR C/F SEAT BELT & CONT ALARM
532-007	TRW TILT ONLY STEERING COLUMN
540-015	4-SPOKE 18 INCH (450MM) STEERING WHEEL

Instruments & Controls

732-045	BLACK SEALED INSTRUMENT CLUSTER, DATA LINKED
81C-002	BLACK FACED GAUGES (PANTONE HEXBLK C)
81D-001	STANDARD GRAPHICS
83H-001	GREEN GAUGE BACKLIGHTING
83J-004	ORANGE GAUGE POINTER
83K-001	ENGLISH UNITS MAJOR SCALE
83L-005	DIGITAL ODOMETER IN DRIVER DISPLAY
811-039	DRIVER MESSAGE CENTER WITH LCD DISPLAY, 24 WARNING LAMPS, DATA LINKED, AMI



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Data Code	Description	Weight Front	Weight Rear
810-027	ELECTRONIC MPH SPEEDOMETER WITH SECONDARY KPH SCALE, WITHOUT ODOMETER		
812-022	ELECTRONIC 3500 RPM TACHOMETER		
840-002	2 INCH PRIMARY AND SECONDARY AIR PRESSURE GAUGES		
852-003	ELECTRIC ENGINE OIL PRESSURE GAUGE W/WARNING LAMP AND ALARM		
856-003	ELECTRIC ENGINE COOLANT TEMP GAUGE W/WARNING LAMP AND ALARM		
836-015	DIGITAL VOLTAGE DISPLAY INTEGRAL WITH DRIVER DISPLAY		
844-021	ELECTRIC FUEL GAUGE AND LOW FUEL INDICATOR LAMP		
864-002	AUTOMATIC TRANSMISSION OIL TEMPERATURE GAUGE WITH WARNING LAMP		
830-022	ENGINE HOUR METER, INTEGRAL TO MESSAGE CENTER LCD		
813-998	NO VEHICLE PERFORMANCE MONITOR		
198-025	INTAKE MOUNTED AIR RESTRICTION INDICATOR WITHOUT GRADUATIONS		
149-029	CRUISE CONTROL SWITCHES-UNMOUNTED		
160-025	DIAGNOSTIC INTERFACE CONNECTOR, 9 PIN, SAE J1939, LOCATED BELOW DASH		
148-083	PROGRAMMABLE RPM CTRL W/LOW VOLTAGE AUTO HIGH IDLE & RPM CTRL SWITCHES		
736-998	NO OBSTACLE DETECTION SYSTEM		
73H-998	NO CAMERA SYSTEM		
73B-998	NO IMAGING SYSTEM		
304-001	MARKER LIGHT SWITCH INTEGRAL WITH HEADLIGHT SWITCH		
299-014	SELF CANCELING TURN SIGNAL SWITCH WITH DIMMER IN HANDLE		
298-029	WAGNER 7212 TURN SIGNAL FLASHER		

Color

986-019 CHASSIS PAINT: VENDOR BLACK

Certification / Compliance

996-001 U.S. FMVSS CERTIFICATION

Special Narrative Instructions

999-998 NO SPECIAL NARRATIVE



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TOTAL VEHICLE SUMMARY

Weight Summary

	Weight Front	Weight Rear	Total Weight
Factory Weight ⁺	4467 lbs	3398 lbs	7865 lbs
Total Weight ⁺	4467 lbs	3398 lbs	7865 lbs

Other Factory Charges

PNZ-011	CARB22 BASE WARRANTY B6.7/L9<=325
998-034	FCCC PDI PROCESSING
PAT-004	TARIFF IMPACT FEE FCCC WALKIN VAN DIESEL CHASSIS
RAL-031	B6.7 EPA27 NONCONFORMANCE PENALTY SURCHARGE
P73-2FC	Destination Charge

(+) Weights shown are estimates only.
If weight is critical, contact Customer Application Engineering.

(***) All cost increases for major components (Engines, Transmissions, Axles, Front and Rear Tires) and government mandated requirements, tariffs, and raw material surcharges will be passed through and added to factory invoices.



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Q U O T A T I O N

MT55 FRONT ENGINE WALK-IN VAN CHASSIS

SET-FORWARD FRONT AXLE CHASSIS
CUM B6.7 200 HP @ 2400 RPM; 2600 GOV, 600 LB/FT @
1600 RPM
ALLISON 2500 RDS AUTOMATIC TRANSMISSION WITH
PTO PROVISION
DA-RS-17.5-2 17,500# L-SERIES SINGLE REAR AXLE
18,000# AIRLINER REAR SUSPENSION
DA-F-10.0-3 10,000# FF1 69.0 KPI/3.50DROP SINGLE
FRONT AXLE

10,000# TAPERLEAF FRONT SUSPENSION
NO CAB SIZE
4825MM (190 INCH) WHEELBASE
5/16X2.81X9-1/8 INCH STEEL FRAME
(7.94MMX231.8MM/0.312X9.12 INCH) 80KSI
2675MM (105 INCH) REAR FRAME OVERHANG
NO TAG AXLE

			PER UNIT		TOTAL
VEHICLE PRICE	TOTAL # OF UNITS (1)	\$	107,867	\$	107,867
EXTENDED WARRANTY		\$	0	\$	0
DEALER INSTALLED OPTIONS		\$	0	\$	0
CUSTOMER PRICE BEFORE TAX		\$	107,867	\$	107,867

TAXES AND FEES

TAXES AND FEES	\$	0	\$	0
MUNI PLATE, DOC AND TITLE	\$	323	\$	323

UTILIMASTER

QUOTE ID: 119704/1	\$	209,974	\$	209,974
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BALANCE DUE	(LOCAL CURRENCY)	\$	318,164	\$	318,164
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COMMENTS:

Projected delivery on ___ / ___ / ___ provided the order is received before ___ / ___ / ___.

APPROVAL:

Please indicate your acceptance of this quotation by signing below:

Customer: X_____ Date: ___ / ___ / ___.

Daimler Truck Financial

Financing that works for you.

See your local dealer for a competitive quote from Daimler Truck Financial, or
contact us at Information@dtfoffers.com.

Daimler Truck Financial offers a variety of finance, lease and insurance solutions to
fit your business needs. For more information about our products and services, visit
our website at www.daimler-truckfinancial.com.





Brown Equipment Company
2501 S Kentucky Ave
Evansville IN 47714
Ph:800-747-2312
www.brownequipment.net

Vehicle Quote

#Q19118

5/29/2026

Bill To

VILLAGE OF DOWNERS GROVE IL
850 Curtiss St
Downers Grove IL 60515-4761
United States

Ship To

VILLAGE OF DOWNERS GROVE IL
850 Curtiss St
Downers Grove IL 60515-4761
United States

TOTAL

\$575,677.02

Sales Rep: Jarrett Phillippe

Expires	PO #	Quote Information	Shipping Method
6/28/2026		900-12-TA-TPP SEWER COMBO TRUCK	

Item	Description	Qty	Price	Extended Price
SEWER-900-12-TA-TPP	SEWER EQUIPMENT COMPANY OF AMERICA MODEL 900-ECO-12 TA TPP Chassis: FREIGHTLINER W/CUMMINS X 12 WITH AIR DISC BRAKES NEW BUILD FREIGHT INCLUDED SEE ATTACHED BUILD SHEET FOR SPECS	1	\$681,444.00	\$681,444.00
SOURCEWELL ALLOWANCE	SEWER EQUIPMENT SOURCEWELL CONTRACT# 122017-SCA CUSTOMER SOURCEWELL ACCOUNT#62001 Sourcewell Discount (3% Discount of MODULE only) *To be legally recognized as a Sourcewell order, customer PO must clearly reference their Sourcewell membership number.	1	(\$15,766.98)	(\$15,766.98)
Trade In Discount	MAKE:AQUATECH MODEL: YEAR:2019 VIN:2NP3LJ0X9LM688281 *Must pass DOT inspection. *Must be in similar working condition as when the trade-in evaluation was performed. *VEHICLE TITLE MUST BE AVAILABLE AT TIME OF DELIVERY	1	(\$90,000.00)	(\$90,000.00)

**Payment Information**

A 3% fee will be applied to credit card transactions process through our system. Please note that this fee will only be applied to credit card transactions, and all other payment methods will remain without any additional fees, including the option to pay via ACH. For inquiries about this update or assistance with setting up ACH payments, please contact accounting@brownequipment.net.

Subtotal \$575,677.02**Tax (0%)** \$0.00**Total** \$575,677.02

THANK YOU FOR CHOOSING BROWN EQUIPMENT COMPANY

 1590 Dutch Road Dixon, IL 61021 p 815.835.5566 f 815.284.5600 www.SewerEquipment.com		
May 29, 2026	PO#	
	Product Class:	
Payment Terms:	REV:	
Distributor: BEC	WO#	
Salesman: Jarrett Phillippe		
End User: Downers Grove		
Address:		
City, State, Zip:		
Phone:		
Contact:		
Email:		
900 ECO 12 Yard Combination Sewer Cleaner		
Vacuum System: 4400 CFM Blower 8" Vacuum Hose system 18" Hg vacuum rating Dual Cyclone Separator Dual Element 10 Micron Final Filter Remote Vacuum Relief Analog Vacuum Display (6) Tube / Tube Rack	Water System: 1300 Gallon Capacity Water Tank Giant plunger style triplex 65 gpm @ 2000 psi w/ 30 min run dry Black Duraprolene™ Water Tank Construction w/ 10 Year Warranty Cold Weather Recirculation System 2.5" Hydrant Fill system Air Purge Valve Variable Volume Delivery Low Water Warning Light Analog Pressure Display Front and Mid Ship Hand Gun Ports	Hose Reel & Hose: Front Mounted Telescoping & Rotating 800' X 1" Hose Capacity 10' Leader Hose Single Side Controls
Boom: Hydraulic Powered Dig Deep Boom Telescoping Reach 17' 2" to 27' 2" 180° Working Radius Boom Joystick Control (2) LED Boom Mounted Work Lights	Electrical: NEMA 4 Control Panel Hour Meter (Blower & Water Pump) Military Spec. Sealed Switches	Accessories: (3) 8" x 6' Extension Tube (1) 8" X 3' Extension Tube (1) 8" x 6' Crowned Suction Nozzle (1) 6" x 10' Flat Discharge Hose (6) Quick Clamps BB Hose Guide Chisel Point Penetrating Nozzle Dual Degree Flushing Nozzle Finned Nozzle extension Nozzle Rack (Mounted midship toolbox) 25' Fill Hose Upstream Pulley Guide Variable Degree Washdown Gun w/50' Hose Attached Cleaner, Tip,Torch,Small (1) Hydrant Wrench Operations, Maintenance, Safety Manuals
Debris Tank: 12 Cubic Yard Capacity Exten Steel Construction Debris Level Indicator Hydraulic Dump, 50° Dump Angle (LIFT CLYINDER) Dual Ported Rear Door w/ Knife Valve Dump Height 60" Hydraulic Open/Close/Lock Door	Truck: Mounting to Approved Chassis (1) Alum Toolbox 24"x42"x100" - Behind Cab LED D.O.T. Approved Lighting (2) Tow Hooks Front Bumper	
BASE UNIT AS OUTLINED ABOVE		1
LIST PRICE OF SELECTED OPTIONS:		
LESS PERCENTAGE DISCOUNT (enter % →)		
NET PRICE OF UNIT:		
FACTORY SUPPLIED CUSTOM CHASSIS		
REQUEST QUOTE FROM SALES		ESTIMATED FREIGHT:
Freightliner w/Cummins X12 WITH Air Disc Brakes		ESTIMATED TOTAL:
FOR ALL NON STANDARD OPTIONS PLEASE CONTACT FACTORY FOR PRICING		
STANDARD OPTIONS:		
CHASSIS:	LIST PRICE	TOTAL
NON-STOCK CHASSIS MOUNTING ALTERATIONS		
STANDARD HYDRO-DRIVE SUBSTITUTE (For 80GPM @ 2,000PSI and smaller water pumps, contact factory for chassis horsepower requirement. Common chassis requiring this option includes Peterbilt 567, Kenworth T880, Freightliner 114SD with ISX12N engine, and International HV with A26 engine)		
HIGH CAPACITY HYDRO-DRIVE SUBSTITUTE (For 80GPM @ 2,500PSI and larger water pump, contact factory for chassis horsepower requirement. Common chassis requiring this option includes Peterbilt 567, Kenworth T880, Freightliner 114SD with ISX12N engine, and International HV with A26 engine)		

WATER PUMPS:

UPGRADE WATER PUMP TO GIANT 55GPM @ 3,000PSI PLUNGER STYLE TRIPLEX WATER PUMP W/ 30 MINUTE RUN DRY CAPABILITY			
UPGRADE WATER PUMP TO GIANT 80GPM @ 2,000PSI PLUNGER STYLE TRIPLEX WATER PUMP W/ 30 MINUTE RUN DRY CAPABILITY			
UPGRADE WATER PUMP TO GIANT 80GPM @ 2,500PSI PLUNGER STYLE TRIPLEX WATER PUMP W/ 30 MINUTE RUN DRY CAPABILITY			
UPGRADE WATER PUMP TO GIANT 80GPM @ 3,000PSI PLUNGER STYLE TRIPLEX WATER PUMP W/ 30 MINUTE RUN DRY CAPABILITY (Chassis horsepower must be reviewed)			
UPGRADE WATER PUMP TO GIANT 100GPM @ 2,500PSI PLUNGER STYLE TRIPLEX WATER PUMP W/ 30 MINUTE RUN DRY CAPABILITY (Chassis horsepower must be reviewed)		1	
UPGRADE WATER PUMP TO GIANT 120GPM @ 2,000PSI PLUNGER STYLE TRIPLEX WATER PUMP W/ 30 MINUTE RUN DRY CAPABILITY (Chassis horsepower must be reviewed)			
SINGLE PISTON 80GPM @ 2,500PSI WATER PUMP W/ ACCUMULATOR (Not available with 18"x18"x30" toolbox option.)			
SINGLE PISTON 100GPM @ 2,500PSI WATER PUMP (Not available with 18"x18"x30" toolbox option. Chassis horsepower must be reviewed.)			
PLUNGER PUMP PULSATION SYSTEM			
UPGRADE WATER PUMP DRAIN VALVES		1	
AUXILIARY WATER PUMP (Dedicated 18GPM at 2500PSI Hydro-Ex Pump) (not available with single piston pumps)			

HOSE REEL ASSEMBLY:

HIGH CAPACITY HOSE REEL (1,000' x 1" or 600' x 1-1/4" sewer hose)		1	
TESTING FEE (for units ordered without sewer hose)			
3/4" ID X 3,000 PSI OPERATING PRESSURE - PER FT			
1" ID x 2,500 PSI OPERATING PRESSURE - PER FT			
1" ID x 3,000 PSI OPERATING PRESSURE - PER FT		800	
1-1/4" ID x 2,000 PSI OPERATING PRESSURE - PER FT			
AUTOMATIC LEVELWIND W/ HYDRAULIC UP/DOWN ACTION		1	
FOOTAGE METER (mounted on jetter hose reel)			
DIGITAL 'SMART COUNTER' FOOTAGE METER ±3% ACCURACY		1	
PINCH ROLLER (air strut powered sewer hose retention)		1	
SECONDARY OPERATOR'S STATION (controls include analog water and vacuum pressure gauges and hose reel payout/retrieve control)			

WATER TANKS:

ADDITIONAL FULLY BAFFLED 200 GALLON DURAPROLENE™ (BLACK) WATER TANK W/ 10 YEAR WARRANTY (mounted on driver's side rail - subject to chassis load capacity)			
ADDITIONAL FULLY BAFFLED 200 GALLON DURAPROLENE™ (BLACK) WATER TANK W/ 10 YEAR WARRANTY (mounted between frame rails - subject to chassis load capacity)		1	
WINTERIZATION SYSTEM (Includes 66 gallon antifreeze tank with isolation valve, additional 130 gallons of water storage, and mounts on driver's side rail.)			
WINTERIZATION SYSTEM (Includes 68 gallon antifreeze tank with isolation valve.)			
DIGITAL WATER TANK LEVEL GAUGE		1	
WATER TANK LOW LEVEL AUDIBLE ALARM (level set point is fixed at 150 gallons)		1	
2" WYE-STRAINER ON INLET FILL SYSTEM		1	
CONTINUOUS FILL SYSTEM		1	
DUAL SIDE FILL			
FILL HOSE STORAGE RACK		1	

WATER SYSTEM OPTIONS:

HEATED ENCLOSURE FOR WATER SYSTEM (Unavailable with 80@3 or larger triplex pumps, requires addition of PNEUMATIC BUTTERFLY VALVE option)			
PNEUMATIC BUTTERFLY VALVE UPGRADE (in lieu of manual knife valve on suction plumbing)			
LATERAL LINE CLEANING KIT (200' x 1/2" sewer hose on a stationary reel w/ electric rewind. Includes a dedicated auxiliary cleaning circuit rated at system pressure, a flushing nozzle, and a penetrating nozzle. Mounts on the front driver's side bumper.)			
LATERAL LINE CLEANING KIT (200' x 1/2" sewer hose on a stationary reel w/ variable electric rewind. Includes a dedicated auxiliary cleaning circuit rated at system pressure, a flushing nozzle, and a penetrating nozzle. Mounts on the front driver's side bumper.)			
CENTRAL WASHDOWN SYSTEM W/ 50FT RETRACTABLE HOSE REEL (mounted at midship)		1	
SANITIZING SYSTEM (includes sewer hose clamp on sanitizer nozzle and separate washdown system with 50' of hose and spray nozzle on a retractable reel. not available w/ degreaser option)			
DEGREASER SYSTEM (includes 15 gallon tank. not available w/ sanitizing system)			

EXCAVATION OPTIONS:

STANDARD HYDROEXCAVATION CLEANING KIT 20GPM @ system pressure - Includes 8" x 6' dig tube, 8GPM rotary dig wand, 10GPM linear nozzle (shipped loose), (2) 5' extension wands, and automatic reel w/ 75' of 3/8" hose			
HIGH CAPACITY HYDROEXCAVATION COOLING PACKAGE (Recommended for units used for extended times hydroexcavating, using low volumes of water, or extreme environments/temps)		1	
COLD WEATHER HYDROEXCAVATION CLEANING KIT 10GPM @ system pressure - Includes enclosed 400K BTU diesel water heater, 8" x 6' dig tube, 8GPM rotary dig wand, 10GPM linear nozzle, (2) 5' extension wands, & automatic reel w/ 75' of 3/8" hose (Replaces the (2) standard toolboxes on passenger side)			
COLD WEATHER HYDROEXCAVATION CLEANING KIT 20GPM @ system pressure - Includes enclosed 800K BTU diesel water heater, 8" x 6' dig tube, 8GPM rotary dig wand, 10GPM linear nozzle, (2) 5' extension wands, & automatic reel w/ 75' of 3/8" hose (Replaces the (2) standard toolboxes on passenger side)		1	
ADDITIONAL EXTENSION WAND w/ HIGH FLOW QUICK CONNECT			
ADDITIONAL ROTARY DIG WAND w/ HIGH FLOW QUICK CONNECT & ROTARY DIG TIP - (select flow rate)			
LINEAR DIG WAND w/ HIGH FLOW QUICK CONNECT & LINEAR DIG TIP - (select flow rate)			

TOOLBOX CONFIGURATIONS:

DEDUCT TO REMOVE "BEHIND CAB TOOLBOX" (not available with single piston water pump option, decreases boom reach 15'-2" to 23'-2", requires special chassis)			
QTY (1) 30in TOOLBOX MOUNTED P.S W/ RETRACTABLE LADDER (not available with cold weather hydro-excavation packages)			
QTY (2) 30in TOOLBOXES MOUNTED P.S W/ RETRACTABLE LADDER (not available with cold weather hydro-excavation packages)			
QTY (1) 30in TOOLBOX UNDER MIDSHIP CONTROLS (maximum 1, not available with single piston or auxiliary water pumps)		1	
QTY (1) 30in TOOLBOX UNDER P.S TUBE RACK (maximum 1, not available with single piston water pump or heated enclosure)		1	
60in EXPANDED METAL TOOL BASKET MOUNTED D.S FRAME RAIL (not available with driver side water tank options or other d.s storage options)		1	
D.S. TUBE STORAGE RACK (holds (4) 6ft tubes - not included) (not available with driver side water tank options or other d.s storage options)			
QTY (1) 30in TOOLBOX MOUNTED D.S UNDER CYCLONE DUST BOXES (not available with driver side water tank options or other d.s storage options)			
QTY (2) LONG HANDLE TOOL STORAGE TUBES W/ RETENTION SPRINGS ALONG RAILS (subject to rear suspension approval)			
63.75in REAR CENTER STORAGE CABINET W/ QTY (2) STORAGE TUBES ALONG RAILS (tandem axle chassis only - subject to rear suspension approval)			
QTY (2) 24in REAR TOOLBOXES W/ 63.75in CENTER STORAGE CABINET (tandem axle chassis only - subject to rear suspension approval)			
QTY (2) 24in REAR TOOLBOXES W/ 63.75in CENTER STORAGE CABINET and (2) STORAGE TUBES ALONG RAILS (tandem axle chassis only - subject to rear suspension approval)		1	
LONG HANDLED TOOL STORAGE IN BACK OF CAB TOOLBOX (Unavailable with back of cab toolbox deduct)		1	
BETWEEN THE RAILS STORAGE TRAY W/ REAR OPENING AND LOCKABLE COVER (not available with between rails water tank option)			
LOCKING ACCESS COVER FOR DRIVER'S SIDE FRONT BUMPER			

VACUUM SYSTEM OPTIONS:

UPGRADE TO 827 BLOWER (5000CFM @ 18"HG) (Subject to chassis horsepower requirements)		1	
UPGRADE TO 1024 BLOWER (5400CFM @ 18"HG) - N/A w/ Debris Body Positive Pressure Decanting System (Subject to chassis horsepower requirements)			
VARIABLE VACUUM CONTROL (Located at hose reel. Recommended for simultaneous use of vacuum system and 4" debris body pump off system.)			
VARIABLE VACUUM CONTROL (Located at midship. Recommended for hydroexcavation operation.)			
DUAL VARIABLE VACUUM CONTROL (located at both hose reel and midship)		1	

DEBRIS BOX OPTIONS:

DEBRIS BODY PUMP OFF SYSTEM (4" hydraulic driven pump rated @ 800GPM located on rear door of debris box, includes swing out decant screen)		1	
DECANT SCREEN ON REAR DOOR PORT (swing out perforated shield)			
STAINLESS STEEL DECANT SCREEN UPGRADE (only available with pump off or decant screen options)		1	
DEBRIS LIQUID LEVEL AUDIBLE ALARM (Level set point is adjustable. Tied to vacuum relief and opens vacuum relief valve.)			
DEBRIS BODY WASH OUT SYSTEM (includes dual nozzles in debris box)		1	
DEBRIS BODY VIBRATOR SYSTEM (12V electric switch near dump controls)			
DEBRIS BODY POSITIVE PRESSURE DECANTING SYSTEM (Includes 6" discharge port with cam-lock)			
AIR OPERATED DECANT VALVE (in lieu of standard valve)			
ADDITIONAL 6" KNIFE VALVE ON REAR DOOR (in addition to standard valve)			
DEBRIS BODY ELEVATED ALARM (triggers alarm in cab to indicate debris tank is not properly stored)		1	

BOOM OPTIONS:

EXTENDABLE DIG DEEP BOOM SYSTEM w/ 17' 2" to 25' 2" REACH (In lieu of telescopic boom system)			
MANUAL/ELECTRIC BOOM CONTORL VALVE (Control valves have built in manual boom control levers. Located at midship.)		1	
BOOM OUT OF REST ALARM (triggers alarm in cab to indicate boom is not properly stored)		1	
CATCH BASIN PACKAGE (fold away arm with additional hose extension and clamps)			
BAND LOCK UPGRADE (In lieu of standard)			

ELECTRICAL OPTIONS:

WIRELESS REMOTE PENDANT CONTROL (w/ hose reel payout/retrieve, water pump on/off, vacuum relief open/close, boom up/down, boom left/right, boom extend/retract, and kill switch)		1	
WIRELESS REMOTE ALARM (buzzer alarm sounds when truck is taken out of neutral with remote not in charging dock)		1	
UPGRADE TO BELLY PACK LITE REMOTE TRANSMITTER			
DC/AC 2000W PURE SINE WAVE POWER INVERTER (inverter mounted in cab w/ 1 GFCI power outlet in cab and 1 GFCI power outlet at midship on curbside of unit)			

LIGHTING OPTIONS:

LED ARROW STICK		1	
LED ARROW BOARD			
LED STROBE LIGHT PACKAGE (6 lights total - 2 forward facing, 2 side facing, and 2 rear facing)			
PREMIUM STROBE LIGHT PACKAGE (12 lights total)		1	
LED MANHOLE AREA WORK LIGHT		1	
LED CURBSIDE BODY MOUNTED WORK LIGHT		1	
LED ROADSIDE BODY MOUNTED WORK LIGHT		1	
LED REAR MOUNTED WORK LIGHTS (2 lights mounted above rear door)		1	
LED TOOLBOX LIGHTING			
HAND-HELD WIRELESS LED SPOTLIGHT (rechargeable with 12v and 110v and includes storage bracket)			

SAFETY, MAINTENANCE AND UTILITY OPTIONS:

ENHANCED VISIBILITY CAMERA SYSTEM (includes front and rear mounted cameras with split screen monitor in cab)			
ENHANCED VISIBILITY CAMERA SYSTEM W/ BLIND SPOT CAMERAS (includes front and rear mounted cameras with split screen monitor in cab)		1	
AIR PURGE SYSTEM (powered via chassis air system)		1	
QTY 4 RUBBER BUMPERS MOUNTED ON REAR BUMPER (Recommended when dumping into containers)			
SIX 28" D.O.T. SAFETY CONES AND HOLDER		1	
CENTRAL LUBRICATION SYSTEM		1	
TWO TOW HOOKS ON REAR BUMPER			
TOW PACKAGE (20,000 lbs. maximum towing capacity with combination heavy duty ball hitch, brake controller, and 7 pin RV type receptical. Subject to chassis approval.)			
HYDRAULIC TOOL CIRCUIT - (9.5GPM w/ hand control valve and quick connects)			
ON-BOARD SCALE SYSTEM (display mounted in cab)			
ON-BOARD SCALE SYSTEM (display mounted in cab w/ second display on wireless remote, requires wireless pendant option)			

PAINT:

DEBRIS TANK - STANDARD WHITE (specify custom color in special options)			
BOOM - STANDARD WHITE (specify custom color in special options)			
HOSE REEL & UPRIGHT - STANDARD SEWER BLUE (specify custom color in special options)			
FRAME & HOSE REEL SLIDE - STANDARD BLACK (not customizable)			
DEBRIS TANK DECAL - STANDARD SEWER BLUE (specify custom color in special options)			
BOOM DECAL - STANDARD SEWER BLUE (specify custom color in special options)			
HOSE REEL DECAL - STANDARD WHITE (specify custom color in special options)			
CONTACT FACTORY FOR METALLIC PAINT AND CLEAR COAT OPTIONS			

MANUALS & TRAINING:

ADDITIONAL 900-ECO OPERATIONS, MAINTENANCE, AND SAFETY MANUALS			
NEZAT TRAINING AND CONSULTING 900 ECO SUPPLEMENTAL MANUAL			
TRAINING AT CUSTOMER'S LOCATION (1 day)			
TRAINING AT CUSTOMER'S LOCATION (additional day)			
SEWER UNIVERSITY FOR 900 MODLES		2	
NEZAT TRAINING AND CONSULTING 900 ECO ONLINE TRAINING (per student)			

ACCESSORIES:

AIR INDUCTION TUBE			
8" VAC TUBE HANDLE			
GREASE GUN KIT (Includes grease gun, 2 grease tubes, and mount)			
3/4" X 25' LEADER HOSE (in lieu of standard 10')			
1" X 25' LEADER HOSE (in lieu of standard 10')			
1-1/4" X 25' LEADER HOSE (in lieu of standard 10')			

SPECIAL ITEMS:

SIGNATURE

DATE

Please return a signed copy to bigequipment@SewerEquipment.com



Brown Equipment Company
2501 S Kentucky Ave
Evansville IN 47714
Ph:800-747-2312
www.brownequipment.net

Vehicle Quote

#Q19118
5/29/2026

FINAL INVOICE AMOUNT MAY BE SUBJECT TO ADDITIONAL MATERIAL AND MANUFACTURING SURCHARGES INCLUDING ANY TARIFFS THAT MAY ARISE. THIS ESTIMATE DOES NOT INCLUDE APPLICABLE TAXES. CUSTOMER IS RESPONSIBLE FOR ALL APPLICABLE FEDERAL, STATE AND LOCAL TAXES. WE HEREBY ORDER THE DESCRIBED MATERIAL SUBJECT TO ALL TERMS AND CONDITIONS OF THIS ESTIMATE.

PLEASE NOTE THAT A RESTOCKING FEE AND SHIPPING COSTS MAY BE ADDED TO ELIGIBLE PART RETURNS.

THANK YOU FOR CHOOSING BROWN EQUIPMENT COMPANY



Brown Equipment Company
 2501 S Kentucky Ave
 Evansville IN 47714
 Ph:800-747-2312
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Vehicle Quote

#Q19118
 5/29/2026

TERMS AND CONDITIONS

1. **ACCEPTANCE.** This quotation is an offer to sell products (equipment and/or parts) and/or service to potential customer(s). BUYER'S RIGHT TO ACCEPT THIS OFFER IS LIMITED TO BUYER'S ASSENT TO THE TERMS AND CONDITIONS PRINTED HEREON AND THE ATTACHED OR ACCOMPANYING QUOTE, AND NO TERMS ADDITIONAL TO OR DIFFERENT FROM THOSE IN THIS OFFER ARE BINDING ON SELLER. THERE ARE NO UNDERSTANDINGS, TERMS, CONDITIONS OF WARRANTIES NOT FULLY EXPRESSED HEREIN.
2. **LIMITED WARRANTIES.** Seller warrants that it can convey good title to the goods sold under this contract and that they are free of liens and encumbrances. Warranties are per manufacturer's written warranty or unless specified. There are no warranties, express or implied with respect to products sold hereunder which are misused, abused, or used in conjunction with mechanical equipment improperly designed, used or maintained or which are used, supplied for use or made available for use in any nuclear application of which Seller has not been notified in writing by Buyer at the time of order for the products sold hereunder. SELLER MAKES NO OTHER WARRANTY WHATSOEVER, EXPRESS OR IMPLIED. ALL IMPLIED WARRANTIES OF MERCHANTABILITY AND ALL IMPLIED WARRANTIES OF FITNESS FOR ANY PARTICULAR PURPOSE ARE DISCLAIMED BY SELLER AND EXCLUDED FROM THIS CONTRACT.
3. **LIMITATION OF BUYER'S REMEDIES AND SELLER'S LIABILITY.** Seller's liability hereunder shall be limited to the obligation to repair or replace only those products proven to have been defective in material or workmanship at the time of delivery, or allow credit, at its option. Seller's total cumulative liability in any way arising from or pertaining to any product sold or required to be sold under this contract shall NOT in any case exceed the purchase price paid by Buyer for such products. IN NO EVENT SHALL SELLER HAVE ANY LIABILITY FOR COMMERCIAL LOSS, LOST PROFITS, CLAIMS FOR LABOR, OR CONSEQUENTIAL OR INCIDENTAL DAMAGES OF ANY TYPE, WHETHER BUYER'S CLAIM BE BASED IN CONTRACT, TORT, WARRANTY, STRICT LIABILITY, NEGLIGENCE, OR OTHERWISE. IT IS EXPRESSLY AGREED THAT BUYER'S REMEDIES EXPRESSED IN THIS PARAGRAPH ARE BUYER'S SOLE AND EXCLUSIVE REMEDIES.
4. **LIMITATION OF BUYER'S REMEDIES AND SELLER'S LIABILITY FOR FAILURE OR DELAY IN DELIVERY.** NO DELIVERY DATES ARE GUARANTEED. BUYER'S SOLE AND EXCLUSIVE REMEDIES AND SELLER'S ONLY LIABILITY FOR ANY DELAY IN DELIVERY SHALL BE LIMITED AS SET FORTH IN PARAGRAPH 3 OF THIS CONTRACT.
5. **FORCE MAJEURE.** In any event and in addition to all other limitations stated herein, Seller shall not be liable for any act, omission, result or consequence, including but not limited to any delay in delivery or performance, which is (i) due to any act of God, the performance of any government order, any order bearing priority rating or order placed under any allocation program (mandatory or voluntary) established pursuant to law, local labor shortage, fire, flood or other casualty, governmental regulation or requirement, shortage or failure or raw material, supply, fuel, power or transportation, breakdown of equipment, or any cause beyond Seller's reasonable control whether of similar or dissimilar nature to those above enumerated, or (ii) due to any strike, labor dispute, or difference with workers, regardless of whether or not Seller's is capable of settling any such labor problem.
6. **BUYER'S OBLIGATION TO PASS ON LIMITATION OR WARRANTIES AND REMEDIES.** In order to protect Seller against claims by Buyer's buyer, if Buyer resells any of the goods purchased under this agreement, Buyer shall include the language contained in paragraphs 2 and 3 of this agreement, dealing with Seller's limitations of warranties and remedies, in an enforceable agreement with Buyer's buyer, or otherwise include language in an enforceable agreement with its buyer that makes Seller's limitation of warranties and remedies binding on its buyer. Buyer shall also include a provision in its agreement with its buyer applying Indiana law to any claims its buyer might assert against Seller with respect to goods repaired, manufactured or sold by Seller, and requiring its buyer to bring any such action against Seller either in federal district court in Evansville, IN or the common pleas court for Vanderburgh County, Indiana. Buyer shall defend, indemnify and hold Seller harmless from any and all claims, causes of action, damages, losses or expenses (including reasonable attorneys' fees) that Seller incurs by reason of Buyer's failure to comply with this paragraph.
7. **PASSAGE OF TITLE.** Except with respect to title for vehicles that have a certificate of title or for equipment vehicles for which the full purchase price has not been paid, title to the products sold hereunder shall pass upon delivery to the carrier at the point of shipment. Neither Buyer nor the consignee shall have the right to divert or re-consign such shipment to any destination other than specified in the bill of lading without permission of the Seller. Unless otherwise agreed, Seller reserves the right to select the mode of transportation. With respect to title for vehicles that have a certificate of title or vehicles for which the full purchase price has not been paid to the Seller, title will only transfer on the delivery of the certificate of title and payments due from the Buyer to the Seller has been paid in full. After the Buyer takes possession of a piece of equipment from the Seller, the risk of loss passes to the Buyer regardless of whether the legal title is transferred to the Buyer. Buyer will indemnify and save harmless the Buyer with respect to any losses, damages, or claims related to the vehicle(s) after the Buyer receives possession of the vehicle(s), including any attorney's fees or costs associated with the indemnity or the enforcement of the Seller's rights herein.

THANK YOU FOR CHOOSING BROWN EQUIPMENT COMPANY



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Evansville IN 47714
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Vehicle Quote

#Q19118

5/29/2026

8. **PAYMENTS AND LATE CHARGES ON PAST DUE ACCOUNTS.** Buyer represents that Buyer is solvent and can and will pay for the products sold to Buyer in accordance with the terms hereof. If Buyer shall fail to comply with any provision or to make payments in accordance with the terms of this contract or any other contract between Buyer and Seller, Seller may at its option defer shipments or, without waiving any other rights it may have, terminate this contract. All deliveries shall be subject to the approval of Seller's Credit Department. Seller reserves the right, before making any delivery, to require payment in cash or security for payment, and if Buyer fails to comply with such requirement, Seller may terminate this contract. A late charge of 1-½% monthly (18% annual rate) or the maximum allowed by state law, if less, will be imposed on all past due accounts.
9. **TRANSPORTATION CHARGES.** Delivered prices or prices involving competitive transportation adjustments shall be subject to appropriate adjustment to reflect changes in transportation charges.
10. **CLAIMS BY BUYER.** Buyer shall thoroughly inspect products sold under this contract immediately upon receipt to verify for itself that they conform to the specifications of the contract. Buyer must notify Seller of claims for failure or delay in delivery within 30 days after the scheduled delivery date. Buyer must notify Seller of any claims for nonconforming or defective goods within 30 days after the nonconformity or defect was or should have been discovered. In addition, Seller must be given an opportunity to investigate the claim before Buyer disposes of the material, or else Buyer's claim will be barred. Seller shall incur no liability for damage, shortages, or other cause alleged to have occurred or existed at or prior to delivery to the carrier unless the Buyer shall have entered full details thereof on its receipt to the carrier.
11. **MECHANICAL PROPERTIES; CHEMICAL ANALYSES.** Data referring to mechanical properties or chemical analysis are the result of tests performed on specimens obtained from specific locations of the product(s) in accordance with prescribed sampling procedures; any warranty thereof is limited to the values obtained at such locations and by such procedures. There is no warranty with respect to values of the materials at other locations.
12. **PATENTS.** Seller shall indemnify Buyer against attorneys' fees and any damages or costs awarded against Buyer in the event any legal proceeding is brought against Buyer by a third person claiming the material delivered hereunder in itself constitutes an infringement of any U.S. patent, provided Buyer gives Seller prompt notice of any such suit being brought, gives Seller the opportunity to defend any such suit, and cooperates with Seller with respect to any such defense; unless the material is made in accordance with material designs, or specifications required by Buyer, in which case Buyer shall similarly indemnify Seller.
13. **PERMISSIBLE VARIATIONS.** The products sold hereunder shall be subject to Seller's standard manufacturing variations, tolerances and classifications.
14. **TECHNICAL ADVICE.** Buyer represents that it has made its own independent determination that the products it is purchasing under this contract meet the design requirements of Buyer's project and are suitable for Buyer's intended application. Buyer further represents that it has not relied in any respect on any written or oral statements or advice from Seller, other than the standard product specifications set forth in the most recent addition of Seller's published product brochures, in making that determination.
15. **TAXES.** Any applicable sales, excise and/or use taxes, if any, due under the laws of any state, any local government authority, or the federal government of the United States, in connection with the purchase and sale of any equipment, parts, and/or services shall be the responsibility of the Buyer.
16. **BUYER'S RIGHT OF TERMINATION.** Buyer may terminate this contract in whole or in part upon notice in writing to Seller. Seller shall thereupon cease work and transfer to Buyer title to all completed and partially completed products and to any raw materials or supplies acquired by Seller especially for the purpose of performing this contract, and Buyer shall pay Seller the sum of the following: (1) the contract price for all products which have been completed prior to termination; (2) the cost to Seller of the material or work in process as shown on the books of Seller in accordance with the accounting practice consistently maintained by Seller plus a reasonable profit thereon, but in no event more than the contract price; (3) the cost f.o.b. Seller's plant of materials and supplies acquired especially for the purpose of performing this contract; and (4) reasonable cancellation charges, if any, paid by Seller on account of any commitment(s) made hereunder.
17. **SELLER'S RIGHT OF TERMINATION.** In addition to the other rights of termination provided for in this contract, and if this contract is made pursuant to any governmental rule or regulation, plan, order or other directive, upon the termination thereof, Seller shall have the option of canceling this contract in whole or in part.
18. **WAIVER.** Failure or inability of either party to enforce any right hereunder shall not waive any right in respect to any other or future rights or occurrences.

THANK YOU FOR CHOOSING BROWN EQUIPMENT COMPANY



Brown Equipment Company
2501 S Kentucky Ave
Evansville IN 47714
Ph:800-747-2312
www.brownequipment.net

Vehicle Quote

#Q19118

5/29/2026

19. **DELIVERY.** Unless otherwise agreed to in writing by the Seller, the Buyer hereby agrees to take delivery of the materials on this order within the later of five (5) days after the wanted date shown on the face of the order or within five (5) days after notification, oral or written, that the materials are ready for shipment. In the event that the Buyer does not arrange to take delivery of the materials in accordance with this Contract, Seller, at Seller's option, may:
- (a) invoice the Buyer for the materials less freight if applicable; store the material in Seller's yard for a period not to exceed sixty (60) days from the date of invoice; charge a storage fee not to exceed 5% per month or fraction thereof of the selling price of the stored materials; add any applicable price increases listed on the face of the order; charge for any repair work to protective coatings harmed by weathering while such material is being stored; and charge applicable freight when shipment to the Buyer is made. Materials remaining in storage after sixty (60) days from the invoice date shall become the property of the Seller for disposition at the Seller's discretion. In that event, Buyer shall not be liable for the invoice price of the materials, but shall be liable for the storage fee and any repair work to protective coatings; or
- (b) cancel the order and invoice the Buyer for cancellation charges, which shall be 50% of the selling price of the materials if the materials are standard, in- stock material, or the full selling price if the materials are special or nonstandard in nature and were especially fabricated for the Buyer.
20. **PERIOD OF LIMITATIONS.** Buyer and Seller agree that any action by Buyer against Seller for a breach of this contract, including any action for breach of warranty, or otherwise in connection with the goods sold under this contract, must be commenced by Buyer against Seller within one year after the cause of action therefore accrues.
21. **CONFLICTING PROVISIONS OFFERED BY BUYER.** Any terms and conditions of any purchase order or other instrument issued by the Buyer, in connection with the subject matter of this document, which are in addition to or inconsistent with the terms and conditions expressed herein, will not be binding on Seller in any matter whatsoever unless accepted by Seller in writing.
22. **SEVERABILITY.** In case any provision of this contract shall be declared invalid, illegal or unenforceable, the validity, legality and enforceability of the remaining provisions shall not in any way be affected or impaired.
23. **APPLICABLE LAW.** This contract shall be governed by, and construed and enforced in accordance with, the laws of the State of Indiana. Buyer and Seller specifically agree that any legal action brought relating to this contract will be brought and tried in the federal district court in Evansville, Indiana, or, in the absence of jurisdiction, the Vanderburgh County Court of Common Pleas in Evansville, IN.

Name(Printed)

Signature

Title

Date

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