

QUOTATION

FOUTS 138 ROBERSON MILL ROAD MILLEDGEVILLE, GA 31061 1-800-948-5045 770-438-1504

Exp. Date: 12/14/2023 Quote No: 12034-0002

TANKER: FB-ST-SA-A SUPER TANKER, SINGLE AXLE, 1500-2200 GALLONS

ADMIN: FB-02-0025 ADMINISTRATIVE - TANKER

DIMENSIONS: FB-11-0030 DIMENSIONS - SUPER TANKER, SINGLE AXLE

NFPA 1901:FB-05-0020NFPA 1901 REQUIREMENTS - TANKERCHASSIS:FB-09-0030COMMERCIAL CHASSIS, SINGLE AXLECHASS MOD:FB-12-0030CHASSIS MODS - TANKER, SINGLE AXLE

PLUMBING: FB-20-0030 PUMP & PLUMBING - TANKER

BODY: FB-40-0032 SUPER TANKER BODY - SINGLE AXLE, WETSIDE, STANDARD

ELEC-12VDC: FB-50-0020 12V ELECTRICAL SYSTEM - TANKER

PAINT: FB-70-0032 PAINT/ PREP/ STRIPE/ WETSIDE TANKER, SINGLE AXLE

LSE-EQUIP: FB-80-0030 LOOSE EQUIPMENT - TANKER, SINGLE AXLE

WARRANTY: FB-10-0020 WARRANTY- TANKER, COMMERCIAL

DESCRIPTION	QTY
== ADMINISTRATIVE - TANKER - 7.250 03/07/23 ==	1
Terms of Payment, 100% at Delivery	1
Vehicle Pickup at Factory	1
Fuel/DEF Tnks, Full at Delivery	1
== DIMENSIONS - SUPER TANKER, SINGLE AXLE - 7.250 03/07/23 ==	1
==== NO Overall Height Restriction, PTS ====	1
==== NO Overall Length Restriction, PTS ====	1
==== NO Overall Width Restriction - PTS ====	1
==== NO Overall Wheelbase Restriction - PTS ====	1
==== NO Overall Pump Module Width Restriction, PTS ====	1
==== NO Angle of Approach Restriction, PTS ====	1
==== NO Angle of Departure Restriction, PTS ====	1
== NFPA 1901 REQUIREMENTS - TANKER - 7.250 03/07/23 ==	1
NFPA 1901-2016	1
NFPA 1901-2016 Compliance, Mobile Water Supply	1
Center of Gravity, Calculated	1
Road Test Certification	1
Vehicle Top Speed, 60 mph	1
PLACARDS and LABELING	1
Label, FAMA #7: Seated and Belted	1
Label, FAMA #10: Cab Equipment Mounting	1
Label, FAMA #15: "Helmet Worn in Cab"	1
Label, FAMA #17: "Vehicle Backing"	1
Labels, "Do Not Move Apparatus"	1
Label, Chassis Data Labels, 1901	1
Label, Overall Height, Length, GVWR	1
Label, Warning, "No Ride Rear Step"	1
FAMA Safety Guide, Ea	1

11/13/2023	raye z
DESCRIPTION == COMMERCIAL CHASSIS, SINGLE AXLE - 7.250 03/07/23 ==	QTY 1
COMMERCIAL CHASSIS	1
Chassis, Commercial, Supplied By Fouts Bros. Chassis, Kenworth, 2-Dr, T-480, Single Axle	1
CHASSIS PAINT COLOR	1
Cab Paint, Sngl Color, Fouts Bros. Red	1
AID HODNO	
AIR HORNS	1
Air Horns, (2), Hadley, Hood Mounted, Kenworth	1
Air Horn Controls, Lanyard Horn Selector Switch	1 1
== CHASSIS MODS - TANKER, SINGLE AXLE - 7.250 03/07/23 ==	1
==== NO SCBA Seat Brackets - PTS ====	1
TIRE CHAINS	1
==== NO Automatic Tire Chains - PTS ====	1
TIRE PRESSURE MONITORING SYSTEMS	1
Tire Prss Monitoring Dvce, LED AirGuard, 6 Wheel	1
WHEEL TRIM and COVERS	1
Wheel Trim, Single Axle, Chrome, Frnt Cvrs, Rr High Hats, & Lug Nut Cvrs	1
EXHAUST SYSTEMS	1
Chassis Exhaust - Chassis Supplied	1
Chassis Exhaust - Chassis Supplied Label, FAMA #04: "Hot Exhaust Dangers"	1
FRONT BUMPER	1
I Front Rumper Chassis Supplied	1
Front Bumper - Chassis Supplied	'
FRAME PREP and MODIFICATIONS	1
Chassis Preparation, Commercial	1
Front Tow Hooks - Chassis Supplied	1
Tow Eyes, (2), Rear Frame Rail	1
MUD FLAPS	1
Rear Mud Flaps, (2), Fouts Logo	1
VEHIOLE DATA DECORDED AND CEATRELY MONITOR OVO	
VEHICLE DATA RECORDER AND SEATBELT MONITOR SYS	1
VDR and Seat Belt Warning, IC	1
CONSOLES and EQUIPMENT	1
Center Elec Console, Comm Tanker/ Pumper/ Rescue	1
Console Finish: Powdercoat, Black	1

BATTERY SYSTEMS and SHORELINE PLUG-INS	DESCRIPTION	QTY
Battery Jumper Studs - Chassis Supplied Ignition Switch, Keyless - Chassis Supplied Master Battery Disconnect Switch - Chassis Supplied Master Polary Charger Location, Below Officer Seat Shore Power Inlet, Kussmaul, Super Auto-Eject 20A Auto-Eject Mating Plug, NEMA 5-20P Chief Status Center w/ Cover, 091-55-264-YW, Yellow Auto Eject Location, Per Manufacturer Aux Air Cmp, Kussmaul, Pl. 120V AC Aux Air Compressor Location, Per Manufacturer Aux Air Compressor Location, Per Manufacturer Aux Air Compressor Location, Per Manufacturer Estate Policy Per Per Policy Per Per Policy Per Policy Per Policy Per	DESCRIPTION	QII
Battery Jumper Studs - Chassis Supplied Ignition Switch, Keyless - Chassis Supplied Master Battery Disconnect Switch - Chassis Supplied Master Polary Charger Location, Below Officer Seat Shore Power Inlet, Kussmaul, Super Auto-Eject 20A Auto-Eject Mating Plug, NEMA 5-20P Chief Status Center w/ Cover, 091-55-264-YW, Yellow Auto Eject Location, Per Manufacturer Aux Air Cmp, Kussmaul, Pl. 120V AC Aux Air Compressor Location, Per Manufacturer Aux Air Compressor Location, Per Manufacturer Aux Air Compressor Location, Per Manufacturer Estate Policy Per Per Policy Per Per Policy Per Policy Per Policy Per	BATTERY SYSTEMS and SHORELINE PLUG-INS	1
- Ignition Swich, Keyless - Chassis Supplied - Master Battery Disconnect Switch - Chassis Supplied - Master Battery Disconnect Switch - Chassis Supplied - Kussmaul, Chief 4012, 40 Amp - Battery Charger Location, Below Officer Seat - Shore Power Inlet, Kussmaul, Super Auto-Eject 20A - Auto-Eject Mating Plug, NEMA 5-20P - Chief Status Center w/ Cover, 091-55-266-YW, Yellow - Auto Eject Location, Per Manufacturer - Aux Air Compressor Location, Per Manufacturer - Aux Air Compressor Location, Per Manufacturer - Experiment of Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Compressor Auto Drain Provided - PTS ==== - Sho Chapter - Sh	DATTERT OTOTEMO UNA OTIONEEME TEOO MO	•
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Master Battery Disconnect Switch - Chassis Supplied Kussmaul, Chief 4012, 40 Amp Battery Charger Location, Below Officer Seat Shore Power Inlet, Kussmaul, Super Auto-Eject 20A Auto-Eject Mating Plug, NEMA 5-20P Chief Status Center W Cover, 091-55-266-YW, Yellow Auto Eject Location, Per Manufacturer Aux Air Compressor Location, Per Manufacturer Electric Proceedings		
- Kussmaul, Chief 4012, 40 Amp - Battery Charger Location, Below Officer Seat - Shore Power Inlet, Kussmaul, Super Auto-Eject 20A - Auto-Eject Mating Plug, NEMA S-20P - Chief Status Center wi Cover, 091-55-266-YW, Yellow - Auto Eject Location, Per Manufacturer - Aux Air Cmp, Kussmaul, HP, 120V AC - Aux Air Cmp, Kussmaul, HP, 120V AC - Aux Air Compressor Location, Per Manufacturer - ==== NO Compressor Auto Drain Provided - PTS ==== - ==== NO Compressor Auto Drain Provided - PTS ==== - ==== NO Chassis Air Brake System Options- PTS ==== - ==== NO Chassis Air Brake System Options- PTS ==== - ==== NO Chassis Supplied - Back Up Alarm, 97db - L2-V Power Point - Chassis Supplied - L98 Port - Chassis Supplied - L98 Port - Chassis Supplied - USB Port - Chassis Supplied - Pump & PLUMBING - TANKER - 7.250 03/07/23 == - PUMP - Fire Pump, Hale RSD, 1 Stage, PTO - Pump Warranty, Hale, 5 Yr (2 Yr Prts & Lbr, Prts Only Yrs 3-5) - Pump Warranty, Hale, 5 Yr (2 Yr Prts & Lbr, Prts Only Yrs 3-5) - Pump Warranty, Hale, 5 Yr (2 Yr Prts & Lbr, Prts Only Yrs 3-5) - Pump Seal, Mechanical, Hale - Pump Flow Raing, Hale, RSD, 1500 GPM - PTO, Chelsea, 870-XDFJP-B5XV - Altitude Requirements, 0' to 2000 Feet Above Sea Level - MASTER INTAKE(5) - Intake, 6.00", NST, Ungated, LH Side, Pump Panel - Standard Suction Tube Length - Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo - Intake, 6.00", NST, Ungated, RH Side, Pump Panel - Standard Suction Tube Length - Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo - PUMP MODS - HALE RSJ - Pump Install, Midship PTO, Kenworth - Pump Shift, Elec, PTO, "Pump & Roll" - Pump Shift, Elec, PTO, "Pump & Roll" - Pump Shift, Elec, PTO, "Pump & Roll" - Pump Louipment, Hale - Valves: Akron, Gen II		1
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- Shore Power Inlet, Kussmaul, Super Auto-Eject 20A - Auto-Eject Mating Plug, NEMA 5-20P - Chief Status Center wi Cover, 091-55-266-YW, Yellow - Auto Eject Location, Per Manufacturer - Aux Air Cmp, Kussmaul, HP, 120V AC - Aux Air Compressor Location, Per Manufacturer - ==== NO Compressor Auto Drain Provided - PTS ==== - ==== NO Chassis Air Brake System Options- PTS ==== - ==== NO Chassis Air Brake System Options- PTS ==== - ==== NO Chassis Supplied - Back Up Alarm, 97db - Back Up Alarm, 97db - 12-V Power Point - Chassis Supplied - USB Port - Chassis Supplied - USB Port - Chassis Supplied - USB Port - Chassis Supplied - Pump & PLUMBING - TANKER - 7.250 03/07/23 == - PUMP - Fire Pump, Hale RSD, 1 Stage, PTO - Pump Warranty, Hale, 5 Yr (2 Yr Prts & Lbr, Prts Only Yrs 3-5) - Gearbox, RSD, "J" - PTO Pump Ratio 2.08:1 (21) - Pump Seal, Mechanical, Hale - Pump Flow Rating, Hale, RSD, 1500 GPM - PTO, Chelsea, 870-XDFJP-BSXV - Altitude Requirements, 0' to 2000 Feet Above Sea Level - MASTER INTAKE(5) - Intake, 6.00", NST, Ungated, Lth Side, Pump Panel - Standard Suction Tube Length - Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo - Intake, 6.00", NST, Ungated, RH Side, Pump Panel - Standard Suction Tube Length - Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo - Pump Install, Midship PTO, Kenworth - Pump Shift, Elec, PTO, "Pump & Roll" - Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo - Pump Shift, Elec, PTO, "Pump & Roll"		1 1 1 1 1 1 1 1
Chief Status Center wir Cover, 091-55-266-YW, Yellow Auto Eject Location, Per Manufacturer Aux Air Cmp, Kussmaul, HP, 120V AC Aux Air Cmpressor Location, Per Manufacturer ==== NO Compressor Auto Drain Provided - PTS ==== ==== NO Chassis Air Brake System Options- PTS ==== ==== NO Chassis Air Brake System Options- PTS ==== ==== NO Chassis Air Brake System Options- PTS ==== ==== NO Chassis Air Brake System Options- PTS ==== ==== NO Chassis Air Brake System Options- PTS ==== === NO Chassis Air Brake System Options- PTS ==== === NO Chassis Air Brake System Options- PTS ==== === NO Chassis Air Brake System Options- PTS ===== === NO Chassis Supplied		1
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	Auto Eject Location, Per Manufacturer	1
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==== NO Chassis Air Brake System Options- PTS ==== BACK UP ALARM Back Up Alarm, 97db 12 VOLT POWER SOURCES 12-V Power Point - Chassis Supplied USB Port - Chassis Supplied USB Port - Chassis Supplied USB PORT - Chassis Supplied PUMP & PLUMBING - TANKER - 7.250 03/07/23 == PUMP Fire Pump, Hale RSD, 1 Stage, PTO Pump Warranty, Hale, 5 Yr (2 Yr Prts & Lbr, Prts Only Yrs 3-5) Gearbox, RSD, "J" PTO Pump Ratio 2.08:1 (21) Pump Seal, Mechanical, Hale Pump Flow Rating, Hale, RSD, 1500 GPM PTO, Chelsea, 870-XDFJP-BSXV Altitude Requirements, 0" to 2000 Feet Above Sea Level MASTER INTAKE(S) Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	Aux Air Compressor Location, Per Manufacturer	
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12-V Power Point - Chassis Supplied USB Port - Chassis Supplied USB Port - Chassis Supplied Fire Pump	BACK UP ALARM	1
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- 12-V Power Point - Chassis Supplied - USB Port - Chassis Supplied - USB Port - Chassis Supplied - USB Port - Chassis Supplied - Fire Pump		1
USB Port - Chassis Supplied PUMP & PLUMBING - TANKER - 7.250 03/07/23 == PUMP Fire Pump, Hale RSD, 1 Stage, PTO Pump Warranty, Hale, 5 Yr (2 Yr Prts & Lbr, Prts Only Yrs 3-5) Gearbox, RSD, "J" PTO Pump Ratio 2.08:1 (21) Pump Seal, Mechanical, Hale Pump Flow Rating, Hale, RSD, 1500 GPM PTO, Chelsea, 870-XDFJP-B5XV Altitude Requirements, 0' to 2000 Feet Above Sea Level MASTER INTAKE(S) Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Pump Install, Midship PTO, Kenworth Pump Shift, Elec, PTO, "Pump & Roll" Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab Pump EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
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Gearbox, RSD, "J"		1
PTO Pump Ratio 2.08:1 (21) Pump Seal, Mechanical, Hale Pump Flow Rating, Hale, RSD, 1500 GPM PTO, Chelsea, 870-XDFJP-B5XV Altitude Requirements, 0' to 2000 Feet Above Sea Level		1
Pump Seal, Mechanical, Hale Pump Flow Rating, Hale, RSD, 1500 GPM PTO, Chelsea, 870-XDFJP-B5XV Altitude Requirements, 0' to 2000 Feet Above Sea Level MASTER INTAKE(S) Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Valves: Akron, Gen II		1 1 1 1
Pump Flow Rating, Hale, RSD, 1500 GPM PTO, Chelsea, 870-XDFJP-B5XV Altitude Requirements, 0' to 2000 Feet Above Sea Level		1
PTO, Chelsea, 870-XDFJP-B5XV Altitude Requirements, 0' to 2000 Feet Above Sea Level MASTER INTAKE(S) Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
Altitude Requirements, 0' to 2000 Feet Above Sea Level MASTER INTAKE(S) Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Pump Hndl, NST, Fouts Logo Pump Install, Midship PTO, Kenworth Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab Plumbing System, Hale Valves: Akron, Gen II	PTO, Cheisea, 670-ADFJP-B3AV	'
Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Pump Hndl, NST, Fouts Logo Pump Install, Midship PTO, Kenworth Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab Plumbing System, Hale Valves: Akron, Gen II	I Altitude Requirements, 0' to 2000 Feet Above Sea Level	1
Intake, 6.00", NST, Ungated, LH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE	,	1
Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	MIAGIER INTARE(O)	•
Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	I Intake 6.00" NST Ungated LH Side Pump Panel	1
Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
Intake, 6.00", NST, Ungated, RH Side, Pump Panel Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	Oup, 0.00 , Official Long Final, NOT, Fould Logo	
Standard Suction Tube Length Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	I Intake, 6.00", NST, Ungated, RH Side, Pump Panel	1
Cap, 6.00", Chrome Long Hndl, NST, Fouts Logo PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
PUMP MODS - HALE RSJ Pump Install, Midship PTO, Kenworth PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1 1 1 1
PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
PUMP SHIFT, HALE, PTO Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		1
Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	Pump Install, Midship PTO, Kenworth	1
Pump Shift, Elec, PTO, "Pump & Roll" Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		
Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	PUMP SHIFT, HALE, PTO	1
Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II		
PUMP EQUIPMENT, HALE Plumbing System, Hale Valves: Akron, Gen II	Pump Shift, Elec, PTO, "Pump & Roll"	1
Plumbing System, Hale Valves: Akron, Gen II	Gauge, Dschg, Class1, 2.50" 0-400#, WF, Cab	1
Plumbing System, Hale Valves: Akron, Gen II		
Valves: Akron, Gen II	PUMP EQUIPMENT, HALE	1
Valves: Akron, Gen II		
		1
Drains, 0.75" Mnl, Class1, 1/4 Turn		1
	Drains, 0.75" Mni, Class1, 1/4 Turn	1

DESCRIPTION	QŤY
Discharge Gauges, Class1, 2.50", (0-400 psi), White Face	1
Gauge Bezels, Class1, Chrome Pump Certification	1 1
Tamp Collinguion	
PRIMING SYSTEM	1
Pump Primer, Trident, Air, 2 Barrel, 31.003.7	1
Fullip Filmer, Thuelit, Air, 2 barrer, 31.003.7	1
PUMP OPTIONS	1
I Intele Deliaf Value I Iala 2 500 NOT	
Intake Relief Valve, Hale, 2.50" NST Pump Cooler/ Bypass Line, 0.25"	1
Heat Exchanger	1
PRESSURE GOVERNOR	1
Governor, FRC, PumpBoss Max	1
CATED INTAKE(O) HALE	
GATED INTAKE(S), HALE	1
Aux Suction, 2.50", LH Side, Pump Panel	1
Intk VIv Cntrl, Mnl Swift Type-Adjacent	1
Drain, 0.75" Mnl, Class1, 1/4 Turn Plug, 2.50" Chrome, NST, w/ Chain	1
Flug, 2.30 Chilome, NST, W. Chain	
TANK TO PUMP VALVE(S), HALE	1
Vlv, Tank to Pump, 3.00"	1
Viv, Tank to Fump, 3.00 Viv Cntrl, Air, Pump Panel	1
TANK FILL VALVE(S), HALE	1
VIv, Tnk Fill, 2.00"	1
VIv Cntrl, Pull Rod, LH Side, Lckng, Class1, CP T-Hndl	1
DISCHARGE, LH FRONT PANEL	1
Dschg, 2.50", LH Side, Pump Panel, Frnt	1
Viv Cntrl, Lever, LH Side, Rack & Sector, Class1	
Drain, 0.75" Mnl, Class1, 1/4 Turn	1 1 1
Dschg, Elbw, 30d, 2.50" MNST, Integral, Class1 Cap, 2.50" Chrome, NST, w/ Chain	1
Caβ, 2.30 Chilothe, NOT, W/ Chair	
DISCHARGE, LH REAR PANEL	1
Dschg, 2.50", LH Side, Pump Panel, Rr	1
Viv Cntrl, Lever, LH Side, Rack & Sector, Class1	
Drain, 0.75" Mnl, Class1, 1/4 Turn	1
Dschg, Elbw, 30d, 2.50" MNST, Integral, Class1	1
Cap, 2.50" Chrome, NST, w/ Chain	
DISCHARGE, RH FRONT PANEL	1
Dschg, 3.00" x 4.00", RH Side, Pump Panel, Frnt	1
Viv Cntrl, Pull Rod, LH Side, Lckng, Class1, CP T-Hndl	
Drain, 0.75" Mnl, Class1, 1/4 Turn	1
Dschg Adapt, Straight, 3.00"-4.00" MNST, Class1	1
Dschg Elbow, TFT, 30 deg, 5.00"Stz S x 4.00"F NH S RL	1

DESCRIPTION	QŤY
Cap, TFT, 5.00" Storz w/ Lanyard	1
DISCHARGE, RH REAR PANEL	1
Dschg, 2.50", RH Side, Pump Panel, Rr Vlv Cntrl, Pull Rod, LH Side, Lckng, Class1, CP T-Hndl Drain, 0.75" Mnl, Class1, 1/4 Turn Dschg Adapt, 2.50" MNST, Class1	1 1 1
Dschg, Elbw, 30d, 2.50" NST, Chrome	1
Cap, 2.50" Chrome, NST, w/ Chain, Class1	1
DISCHARGE, LH REAR OF BODY	1
Dschg, 2.50", LH Side, Rear	1
VIv Cntrl, Pull Rod, LH Side, Lckng, Class1, CP T-Hndl Drain, 0.75" Mnl, Class1, 1/4 Turn	1
Dschg, Elbw, 30d, 2.50" NST, Chrome	1
Cap, 2.50" Chrome, NST, w/ Chain	1
UPPER MODULE AREA	1
DISCHARGE(S), CROSSLAYS	1
Crosslay Dschg #1- One (1) 1.75", Above Mod	1
VIv Cntrl, Pull Rod, LH Side, Lckng, Class1, CP T-Hndl	1
Drain, 0.75" Mnl, Class1, 1/4 Turn	1
Crosslay Dschg #2- One (1) 1.75", Above Mod	1
VIv Cntrl, Pull Rod, LH Side, Lckng, Class1, CP T-Hndl	1
Drain, 0.75" Mnl, Class1, 1/4 Turn	1
L. Dandlau, Abassa Dissan Hassa Mallana Commention	4
Deadlay, Above Pump House, No Hose Connection Crosslay Dividers, (2), 3/16" Alum, w/ Hand Holes	1
Clossiay Dividers, (2), 3/10 Alum, w/ Hand Holes	1
Vinyl Cover Color, Red	1
MASTER GAUGES	1
Gauge, Master Press, Class1, 4.50", 0-400#, Wht, Blk Ltrs	1
Gauge, Master Intake, Class1, 4.50", -30-400#, Wht, Blk Ltrs	1
TANK LEVEL INDICATOR(S)	1
Wtr Lvl Gauge, Innovative Cntrls, Soft Glo, LH Pump Panel	1
Wtr Lvl Gauge, Mini, Innovative Cntrls, Soft-Glo, Cab	1
Large Water Lvl Gauges, (3), IC, Mini Monster	1
PUMP ENCLOSURE	1
Pump House, Side Mount, Alum	1
PUMP PANEL SURFACE MIDSHIP and PTO	1
Pump Panels, 14 GA, Brushed Finish, 304 SS	1
PLIMP PANEL / FNCL OSLIRE LIGHTS	1
PUMP PANEL/ ENCLOSURE LIGHTS	1
PUMP PANEL/ ENCLOSURE LIGHTS	1

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DESCRIPTION	QTY
Pump Panel Lt, LH Side, LED, Strip	1
Pump Panel Lt, RH Side, LED, Strip	1
Pump Compt. Lht, LED Strip	1
Lt, Cntrls, Switch on pump panel	1
THE MODIL E BUILDING BOARDS	4
PUMP MODULE RUNNING BOARDS	1
Running Brd, LH Pump Panel, Alum T/P	1
Running Brd, RH Pump Panel, Alum T/P	1
PUMP ENCLOSURE HEATERS and HEAT PANS and GASKET	1
Alum T/P Cover, Pump Module, Front	1
Alum T/P Cover, Pump Module, Rear	1
==== NO Pump House Heater - PTS ====	1
==== NO Pump House Heat Pan - PTS ====	1
PUMP PANEL LABELING	1
Label, FAMA 22, Hose Restraint Required	1
Label, FAMA 18, Intake and Discharge Cap Pressure	1
Label, FAMA 25, Trained Personal Only	1 1 1
Label, Pump ID Plate, IC	1
Labels, Color Coded, Innovative Controls	1
== SUPER TANKER BODY - SINGLE AXLE, WETSIDE, STANDARD - 7.250 03/07/23 ==	1
991 EIX 17 annual 2001 - Ginal 2002, 112 102 2, 112 102 2, 112 102 2, 112 102 2, 112 102 2, 112 102 2, 112 102 2	
WATER TANK	1
TITALEN ITUUN	
Water Tank, Poly, APR, 2000 Gallon	1
Fill Tower, Anti-Surge, 14.00" x 14.00"	1
Fill Tower, Anti-Surge, 14.00 x 14.00 Fill Tower, Lft, Frnt, Tank	1
	1
Overflow Pipe, 6.00" I.D.	1
Sump, 4.00"	1 1
Water Tank Clean-out & Plug, 4.00", w/ Flange Connection	
Tank Mntg Blcks, (4) 31.50" x 12.00" x 1.00", (2) each side	11
Tank Mntg Blck, 7.00" x 29.0" x 1.00", LH Front	1
Tank Mntg Blck, 7.00" x 29.0" x 1.00", RH Front	1
Tank Mntg Blck, 1.00" Rear Face	1
Notch, Rear Camera	1
HOSEBED - HOSEBED COVERS - DIVIDERS - HOSE LOAD	1
Hose Bed, Double Wall, 148.25" L x 82.5" W x 9.75" T	1
Hose Bed, Strge Cpcty, 60 Cubic Feet, Minimum	1
Hosebed Divider Track, Adjustable	1
Hsbd Cvr, vinyl, bungee w/ alum rope hook	1
Vinyl Cover Color, Red	1
DUMP VALVE(S)	1
Tank Modification for Rear Square Dump	1
Dump Valve, Rear, 10.00" SS , Electric, w/ Swivel	1
Rear Dump Cntrls, (1) Cab, (1) Rear	1
DIRECT TANK FILL(S)	1
Tank Modification, Direct Tank Fill, Rear, LH Side, Firemans Friend	1
Direct Tank Fill, 2.50", Firemans Friend, LH Side, Rr	1
Drct Fill Plumbing, SS Elbow, 2.50"	1
Adapter, 2.50" NPTF x 2.50" NSTF, w/ Strainer	1
Plug, 2.50" Chrome, NST, w/ Chain	1
Tag, 2.00 Ontono, NOT, W. Chair	

DESCRIPTION	QTY
DESCRIPTION	QII
Tank Modification, Direct Tank Fill, Rear, RH Side, Firemans Friend	1
Direct Tank Fill, 4.00" Firemans Friend, RH, Rear	1
Adapter, 4.00" NPTF x 4.00" NSTM, w/ Strainer	1
Adapter, Elbow, TFT, 4.00" NSTF x 4.00" Storz	1
Cap, TFT, 4.00"Stz, with 18.00" lanyard, no lock	1
BODY CONSTRUCTION	1
	_
Body, Super Tanker, Single Axl, Pntd Alum, 152", (4) Lwr Cmpts	1
Whl Well Panel, Alum Pntd, Single Axle - Alum	1
Fenderettes, (2), 14 gauge, 304, SS	1
Rub Rails, Lower Body, Extruded Alum	1
Four (4) Lower Compartments, Painted Roll-Up Doors, 60/60/24/24	1
Door Type, Amdor, Roll-Up	1
Lift Bar Construction: Stainless Steel	1
Lift Dai Construction. Stalliless Steel	
LEFT SIDE LOWER COMPARTMENTS	1
LLI I SIDL LOWER COMPARTMENTS	
L1, 60.00", Ahead Rr Whls - Low Comp't, Roll Up Dr, Painted	1
Amdor RU Door, Satin Finish	1
Cmpt LED Strip Lht, Luma Bar, 13.00", Clear White, (1) Ea Cmpt	1
	1
Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea	
L2, 24.00", Bhnd Rr Whls - Low Comp't, Roll Up Dr, Painted	1
	1
Amdor RU Door, Satin Finish	1
Cmpt LED Strip Lht, Luma Bar, 13.00", Clear White, (1) Ea Cmpt	1
Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea	1
DICHT CIDE LOWED COMPARTMENTS	
RIGHT SIDE LOWER COMPARTMENTS	1
L D1 60 00" Abood Dr While Law Compit Ball Lip Dr Bainted	1
R1, 60.00", Ahead Rr Whls - Low Comp't, Roll Up Dr, Painted	1
Amdor RU Door, Satin Finish	1
Cmpt LED Strip Lht, Luma Bar, 13.00", Clear White, (1) Ea Cmpt	1
Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea	1
L D2 24 00" Dhad Dr Whia Law Compit Dall Lia Dr Daintad	1
R2, 24.00", Bhnd Rr Whls - Low Comp't, Roll Up Dr, Painted	1 1
Amdor RU Door, Satin Finish	1
Cmpt LED Strip Lht, Luma Bar, 13.00", Clear White, (1) Ea Cmpt	1
Cmpt Lt, Dr Swtch, Amdor, Magnetic, Ea	1
FOURMENT OTORAGE OURER TANKER OINGLE AVIE	
EQUIPMENT STORAGE - SUPER TANKER, SINGLE AXLE	1
L. Dantable Tank Stevens 2400 Cal. Dill Side. Above Coments	1
Portable Tank Storage, 2100 Gal, RH Side, Above Compts.	1
Portable Tank Capacity, 2100 Gallon, Alum	
Suction Hose Storage, LH Side, Above Compts.	1
Suction Hose Storage, EH Side, Above Compts. Hose Capacity, (2) 6.00" x 10.00' Sections	1
1 110se Capacity, (2) 0.00 x 10.00 Sections	
WHEEL WELL PROVISIONS	1
Whl Well Cmpt, (4), Sngl SCBA Tube, Brushed SS Door	1
VVIII VVEII CITIPI, (4), STIGI SCEA TUBE, BIUSTIEU 33 DOOI	
REAR BODY DESIGN - SUPER TANKER - STANDARD	1
NEAR BOD! BEGION - GO! EN PAINTEN - GTANDAND	
Rear Tailboard, Super Tanker, 2-Step, 96.00" w, 9.50" Bttm Step	1
1 Total Tallboard, Capol Tallitor, 2 Ctop, 00.00 W, 0.00 Dittil Otop	
REAR ACCESS STEPS - SUPER TANKER	1
TELETITORIO OTRI O COI EIX IMILEIX	
Steps, Rear, Folding, (3), IC, 3004234	1
Steps, Folding, RH Frnt, (4), IC, 3007732	1
1 1 ,	

DESCRIPTION	QTY
EXTERIOR GRAB RAILS, TANKER/ PUMPER	1
Grab Rails, (2), Rear Step, Vert	1
Grab Rail, (1), Left Hand, Front	1
Grab Rail, (1), Right Hand, Front	'
== 12V ELECTRICAL SYSTEM - TANKER - 7.250 03/07/23 ==	1
ELECTRICAL	1
Electrical 12V, Tanker, IC Elec System	1
GROUND LIGHTING	1
Ground Lts, (2) Chassis, 2-Dr. TecNiq E10 LED Ground Lhts, (2) Pump Panel, LED, Supplied w/ Pump	1
Ground Lts, (2) Forward Rr Whls. TecNiq E10 LED	1
Ground Lts, (2) Behind Rr Whls. TecNiq E10 LED Lt Swtch , Ground Lts w/ Park Brake	1
	Į.
REAR DIRECTIONALS/ DOT LIGHTS	1
Rear Brake/Tail/Turn/Backup, 4.00" Round, LED	1
Super/CJ Tanker Body LED Marker Lights Marker Lts, 0.75" LED, DOT Required	1
Marker Lis, 0.73 LED, BOT Required Reflectors, Amber, (2), Frwd Side Body	1
Reflectors, Red, (4), Rear Body	1
License Plate, Bracket, w/ LED Lt.	1
SCENE LIGHT(S) - UPPER BODY	1
Scene Lts, Whelen, Side Facing Upper Frnt, (2) M9 EZ, Chrme Bzl	1
Scene Lts, Whelen, Side Facing Upper Rear, (2) M9 EZ, Chrme Bzl	1
Scene Lts, Whelen, Upper Rear Facing, (2) M9 EZ, Chrme Bzl	1
Lt Cntrls, Scn Lt, Each side Separate, Rocker Switch Panel Scene Lt Swtch , Rr Scene Lts, Auto w/ Reverse	1
	•
BACKUP CAMERA-TANKER	1
Rearview Camera, 7.00" Color Monitor	1
Monitor Location, Cab Dash	1
WARNING LIGHT PACKAGE, COMMERCIAL TANKER	1
Warning light flash pattern, Default NFPA	1
LIGHTBAR	1
Lht Bar, Whelen, Freedom, 55.00", F4N2VLED, 6 Red/ 2 White	1
White Lhts, "Blocking Right of Way"	1
Lt Bar Swtch, Rocker, Single Switch/ Master Warn, Cab ==== NO Lightbar Mounted Brow Light - PTS ====	1
Lightbar Mount, MK8H, 5.00" Cast Alum, Perm Mount	1
UPPER LEVEL WARNING LIGHTS	1
Warn Lts, Whelen, Side Facing Upper Frnt, (2) M9 LED	1
Train Lo, Wholon, Oldo I doing Oppor Fint, (2) Wo LLD	

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DESCRIPTION	QTY
Wrn Lt, Drvr, Whelen, M9R, Red LED, Red Lens, Ea	1
I Wrn Lt, Offcr, Whelen, M9R, Red LED, Red Lens, Ea	1
Flange, Chrome, Wrn Lt, Whln, M9 Series, Ea	2
Warn Lts, Whelen, Side Facing Upper Rr, (2) M9 LED	1
Wrn Lt, Drvr, Whelen, M9R, Red LED, Red Lens, Ea	1
	1
Wrn Lt, Offcr, Whelen, M9R, Red LED, Red Lens, Ea	1
Flange, Chrome, Wrn Lt, Whln, M9 Series, Ea	2
Warn Lts, Whelen, Upper Rear, (2) M9 LED	1
Wrn Lt, Drvr, Whelen, M9R, Red LED, Red Lens, Ea	1
Wrn Lt, Offcr, Whelen, M9R, Red LED, Red Lens, Ea	1
Flange, Chrome, Wrn Lt, Whln, M9 Series, Ea	2
Upper Warn Lt. Swtch, Rocker, Single Switch/ Master Warn, Cab	1
Opper Warn Et. Switch, Nocker, Single Switch Waster Warn, Cab	'
LOWER LEVEL WARNING LIQUES	
LOWER LEVEL WARNING LIGHTS	1
Wrn Lts, Whelen, Lower Warn Lt, (2) M6 Series LED	1
Wrn Lt, Drvr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
Wrn Lt, Offcr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
	2
Flange, Chrome, Wrn Lt, Whln, M6 Series, Ea	2
Wrn Lts, Whelen, Intrsct, (2) M6 Series LED	1
Wrn Lt, Drvr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
Wrn Lt, Offcr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
Flange, Chrome, Wrn Lt, Whln, M6 Series, Ea	2
Wrn Lts, Whelen, Low Mid Bdy (2) M6 Series LED	1
Wrn Lt, Drvr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
	1
Wrn Lt, Offcr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
Flange, Chrome, Wrn Lt, Whln, M6 Series, Ea	2
Wrn Lts, Whelen, Low Rr (2) M6 Series LED	1
Wrn Lt, Drvr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
Wrn Lt, Offcr, Whelen, M6 Series, Red LED, Red Lens, Ea	1
Flange, Chrome, Wrn Lt, Whln, M6 Series, Ea	2
Lower Warn Lt. Swtch, Rocker, Single Switch/ Master Warn, Cab	1
Lower Warn Et. Owter, Nocker, Origic Owner, Master Warn, Oab	
Lara NO Harras Datatasa DTC	4
=== NO Upper Rotators - PTS ====	1
AUDIBLE WARNING, COMMERCIAL TANKER	1
Siren, Whelen, 295SLSA1, 100/200 watt	1
Spkr, Fed Sig, 100 Watt, Dynamax, RH Side	1
Label, FAMA #42: "Siren Noise"	1
== PAINT/ PREP/ STRIPE/ WETSIDE TANKER, SINGLE AXLE - 7.250 03/07/23 ==	1
I AINTI TREIT STRILL WETSIDE TARKER, SINGLE AREE - 1.250 05/07/25	•
DAINT AND FINIOU	
PAINT AND FINISH	1
Paint Finish, Wetside Tnkr, PPG DelfleetEvolution	1
Wetside Tank, Painted to Match Chassis, 1500-2500 Gallon	1
Compartment Interiors, Unfinished	1
Wheel Rims, As Provided with Chassis	1
Wileer Mills, As I Towled Will Gridssis	
LETTERING AND OTRIBING	
LETTERING AND STRIPING	1
==== NO Reflective Lettering - Purchaser Supplied ====	1
Rear Chevron, 3M Diamond Grade, Red/ Fluorescent Yellow Green	1
Fouts Logo Plate, (1)	1
== LOOSE EQUIPMENT - TANKER, SINGLE AXLE - 7.250 03/07/23 ==	1
ESSSE ESSI MENT - IANNEN, SINGLE AVEC - 1.200 00/01/20	•
FOLDING TANK	1
Folding Tank, Husky, 2100 Gal, 22oz Red Vinyl Liner, Alum Frame	1

DESCRIPTION	QTY
HARD SUCTION HOSE(S)	1
Suction Hose, PVC, Kochek, 6.00" x 10.00', LHF X RLM == WARRANTY- TANKER, COMMERCIAL - 7.250 03/07/23 ==	2 1
WARRANTY REQUIREMENTS	1
WARRANTY REQUIREMENTS General Warranty, (1) Year Structural Warranty, (10) Year Plumbing Warranty, Stainless Steel, (10) Year Paint Warranty, (5) Year, PPG Tank Warranty, Lifetime Electrical Warranty, (2) Year	