SOURCEWELL CONTRACT NO. 101221-GPV





PREPARED BY

WECO INDUSTRIES

Noah Johnson - noahjohnson@wecoind.com

PREPARED FOR

Freddy Barajas

City of San Leandro 3000 Davis Street San Leandro, CA 94577 QUOTE

GapVax

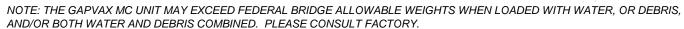




2025 MC1005-3S4X COMBINATION JET/VAC

QUOTE ID: 52125

May 20, 2025



	OPTION DESCRIPTION NOTES		QTY
	OUA COLO OPTIONO		
CHA001	CHASSIS OPTIONS PETERBILT 548 (4 X 2) - 360 HP - 50,000 LB. GVWR - AUTO MODEL YE	EAR 2025	1
		FACTORY	·
	ALLISON 6 SPEED AUTOMATIC PRICES M	AVVARV	
	20.000 LB FRONT AXLE	AT VART	
	30,000 LB REAR AXLE		
	WHITE CAB COLOR		
NOTE:	DUE TO THE 2025 CARB ACT REGULATIONS, GAPVAX DOES NOT HAVE APPROVED 2026	MODEL YEAR	
NOTE:	CHASSIS FOR THESE SIX STATES: CA, OR, WA, MA, NJ, or NY, THEY MUST BE SUPPLIED I	LOCALLY	
	STOCK CHASSIS ARE SUBJECT TO PRIOR SALE, LIMITED QUANTITY ARE AVAILABLE		
	DEBRIS BODY OPTIONS		
STD	5 USABLE YARD DEBRIS TANK MADE OF 3/16" ASTM A-572 GRADE 50 EXTEN STEEL		STANDARD
STD	FULL-OPENING REAR TAILGATE		STANDARD
STD	STAINLESS STEEL TAILGATE SEALING ROD		STANDARD
STD	FOUR HYDRAULIC REAR DOOR LOCKS		STANDARD
STD	DUAL TAILGATE LIFT CYLINDERS		STANDARD
STD	FRONT MOUNTED HOIST CYLINDER, POWER UP AND DOWN, 55,000 LB CAPACITY		STANDARD
STD	THREE TIE-OFF ANCHORS ON TOP OF BODY		STANDARD
STD	FIVE YEAR WARRANTY ON DEBRIS TANK AGAINST RUST THROUGH, DISTORTION AND CRACKS		STANDARD
STD	THREE TIE-OFF ANCHORS ON TOP OF THE BODY 6' APART		STANDARD
	FLUSHOUT SYSTEM (CHOOSE ONE OR LESS)		
A1C	STAINLESS DEBRIS BODY FLUSH OUT SYSTEM, MOUNTED AT MID-LEVEL IN DEBRIS TANK INCLUDES	S LOW POINT DRAIN	1
	6" DECANT AT BOTTOM OF TAILGATE (CHOOSE ONE)		
A2A	DRAIN AT BOTTOM OF TAILGATE - 6" BRASS LEVER VALVE WITH 15' OF LAYFLAT HOSE VALVE IS I	NOT 100% LEAK PROOF	
A2B	DRAIN AT BOTTOM OF TAILGATE - 6" BUTTERFLY VALVE WITH 15' OF LAYFLAT HOSE VALVE IS I	NOT REPAIRABLE	
A2C	DRAIN AT BOTTOM OF TAILGATE - 6" BRASS KNIFE VALVE WITH PNEUMATIC ACTUATOR VALVE IS	NOT 100% LEAK PROOF	

ST DECANT HALF WAY UP THE TAILGATE (CHOOSE ONE OR LESS) DECANT HALF WAY UP TAILGATE - 6" BRASS LEVER VALVE WITH HANDLE DECANT HALF WAY UP TAILGATE - 6" BRASS KINFE VALVE WITH PNEUMATIC ACTUATOR TO DECANT HALF WAY UP TAILGATE - 4" BRASS KINFE VALVE WITH PNEUMATIC ACTUATOR DECANT HALF WAY UP TAILGATE - 4" BRASS LEVER VALVE AND ALLUMINUM CAMLOCK DECANT HALF WAY UP TAILGATE - 4" BRASS KINFE VALVE WITH CYLINDER STYLE PROMATIC ACTUATOR DETRIS LEVEL INDICATOR (CHOOSE ONE OR MORE) A3 FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A5-G8 FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE TRASH PUMP - 9" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS TRASH PUMP - 3" RATED UP TO 500 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS TRASH PUMP - 4" RATED UP TO 500 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS TO TRECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 5ETUP ONLY TRASH PUMP - 5" RATED UP TO 500 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE TO THE COMMENCE OF THE STRUCK O	
DECANT HALF WAY UP TAILGATE - 6" BRASS KNIFE VALVE WITH PNEUMATIC ACTUATOR A" DECANT HALF WAY UP THE TAILGATE (CHOOSE ONE OR LESS) DECANT HALF WAY UP TAILGATE - 4" BRASS LEVER VALVE AND ALUMINUM CAMLOCK DECANT HALF WAY UP TAILGATE - 4" BRASS KNIFE VALVE WITH CYLINDER STYLE PRUBMATIC ACTUATOR DEBRIS LEVEL INDICATOR (CHOOSE ONE OR MORE) A3-6S FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A3-6S FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A5-6S TRASH PUMP - 9" RATED UP TO 490 GPM WITH LAY-FLAT HOSE AND CAMLOC FITTINGS CONTINUOUS USE TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAMLOC FITTINGS CONTINUOUS USE TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAMLOC FITTINGS CONTINUOUS USE A6AA TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAMLOC FITTINGS CONTINUOUS USE TRASH PUMP - 5ETUP ONLY FULTOR FUND FOR SYSTEM (REQUIRES HYDRAULIC OIL COOLER (OPTION INCLUDED SILLONE CARBIDE SEALS FOR ABRASIVE FLUID SEALS FOR ABRASIVE FLUID SEALS FOR ABRASIVE FLUID SEALS FOR ABRASIVE FLUID COOLER (OPTION 1303)) - SETUP ONLY FILTER SCREEN FOR DANN VALVE (SHORT BOX) REQUIRES A2 11 A11A FILTER SCREEN FOR DANN VALVE (SHORT BOX) REQUIRES A5 OR A6 FILTER SCREEN FOR DANN VALVE (HONG BOX) REQUIRES A5 OR A6 FILTER SCREEN FOR CONTAIN VALVE (HONG BOX) REQUIRES A5 OR A6 FILTER SCREEN FOR OR AND VALVE (HONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR OR DANN VALVE (HONG BOX) REQUIRES A5 OR A6 A12 UPGRADE TO 14" DEBRIS TANK 1 UPGRADE TO 14" DEBRIS TANK 1 UPGRADE TO 14" DEBRIS TANK 1 A20 UPGRADE TO 14" DEBRIS TANK 1 A21 CURBSIDE LADDER FOR BOTH INSPECTION AREA 1 A21 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
ACTUATOR 4" DECANT HALF WAY UP THE TAILOATE (CHOOSE ONE OR LESS) DECANT HALF WAY UP TAILGATE - 4" BRASS LEVER VALVE AND ALUMINUM CAMLOCK DECANT HALF WAY UP TAILGATE - 4" BRASS KINFE VALVE WITH CYLINDER STYLE PNUEMATIC ACTUATOR DECRIS LEVEL INDICATOR (CHOOSE ONE OR MORE) A3 FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A3-CS FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A5-CS FLOAT TYPE LIQUID LEVEL INDICATOR ON SIDE OF DEBRIS TANK FUMP OFF SYSTEM (CHOOSE ONE OR LESS) A5 TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6A TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS NOT RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS ONT RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 5ETUP ONLY SLUDGE PUMP - 4" HYDRATECH SET (REQUIRES HYDRAULIC OIL COOLER (OPTION INCLUDED) SLUDGE PUMP - 5ETUP ONLY FOR 4" HYDRATECH SET (REQUIRES HYDRAULIC OIL COOLER (OPTION SEALS FOR ABRASIVE FULID SISM) SLUDGE PUMP - SET UP ONLY FOR 4" HYDRATECH SET (REQUIRES HYDRAULIC OIL PUMP NOT INCLUDED) A6CX COOLER (OPTION 3030") - SETUP ONLY FILTER SCREEN FOR DRAIN VALVE (GHORT BOX) REQUIRES A2 1 A11A FILTER SCREEN FOR PUMP OFF SYSTEM (GHORT BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (GHORD BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR O'C A" DECANT VALVE HALF WAY UP THE TAILGATE REQUIRES A2 1 A24E FILTER SCREEN FOR O'C A" DECANT VALVE HALF WAY UP THE TAILGATE REQUIRES A2 1 A24C DEBRIS BODY UPGRADES A24C UPGRADE TO 1/4" DEBRIS TANK 1 A20 UPGRADE TO 1/4" DEBRIS TANK 1 A21 CURBSIDE LADDER TO PORT INSPECTION AREA 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
DECRATH HALF WAY UP TAILGATE - 4" BRASS LEVER VALVE AND ALUMINUM CAMLOCK DECRATHALF WAY UP TAILGATE - 4" BRASS KNIFE VALVE WITH CYLINDER STYLE PNUEMATIC ACTUATOR DEBRIS LEVEL INDICATOR (CHOOSE ONE OR MORE) A3 FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A3-CS FLOAT TYPE LIQUID LEVEL INDICATOR ON SIDE OF DEBRIS TANK PUMP OFF SYSTEM (CHOOSE ONE OR LESS) TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS COMMENDED FOR CONTINUOUS USE TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS NOT RECOMMENDED FOR CONTINUOUS USE TRASH PUMP - 5" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS COMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 5" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS ON TOR RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 5" TUP ONLY TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS ON TOR RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 5" TUP ONLY TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS ON TOR RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 5" TUP ONLY FOR 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION SIDE SILICONE CARBIDE SILIC	
DEGRIT HALF WAY UP TAILGATE - 4" BRASS KNIFE VALVE WITH CYLINDER STYLE PNUEMATIC ACTUATOR DEBRIS LEVEL INDICATOR (CHOOSE ONE OR MORE) A3 FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A3-CS FLOAT TYPE LIQUID LEVEL INDICATOR ON SIDE OF DEBRIS TANK PUMP OFF SYSTEM (CHOOSE ONE OR LESS) A5 TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6A TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 5" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 5" RETUP ONLY SLUDGE PUMP - 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION SIDE) SLUDGE PUMP - 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION SIDE) SLUDGE PUMP - 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL SLUDGE PUMP - 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREENS FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A2 4 DEBRIS BODY UPGRADES A17 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A21 UPGRADE TO 1/4" DEBRIS TANK A22 UPGRADE TO 1/4" DEBRIS TANK A24 CURBSIDE LADDER TO PORT INSPECTION AREA A25 AD FOLDING LADDER EXTENSION A26 CURBSIDE LADDER TO PORT INSPECTION AREA A27 AD FOLDING LADDER EXTENSION A28 ADD FOLDING LADDER EXTENSION A29 ADD FOLDING LADDER EXTENSION A21 ADD FOLDING LADDER EXTENSION A22 ADD FOLDING LADDER EXTENSION A24 ADD FOLDING LADDER EXTENSION A25 ADD FOLDING LADDER EXTENSION A26 ADD FOLDING LADDER EXTENSION A27 ADD FOLDING LADDER EXTENSION A28 ADD FOLDING LADDER EXTENSION A29 ADD FOLDING LADDE	
PNUEMATIC ACTUATOR DEBRIS LEVEL INDICATOR (CHOOSE ONE OR MORE) A3 FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE FLOAT TYPE LIQUID LEVEL INDICATOR ON SIDE OF DEBRIS TANK PUMP OFF SYSTEM (CHOOSE ONE OR LESS) A5 TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6A TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6CX SLUDGE PUMP - 5" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) A6CX SLUDGE PUMP - 5" TYPE ONLY PORT OF A "HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) A6CX SLUDGE PUMP - 5" TYPE ONLY FOR 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) A6CX SLUDGE PUMP - 5" TYPE ONLY FOR 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) A6CX SLUDGE PUMP - 5" TYPE ONLY FOR 4" HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) A6CX SLUDGE PUMP - 5" TYPE ONLY FOR 4" TYPE TAIL TO SEALS FOR ABRASIVE FILLID A6CX SLUDGE PUMP - 5" TYPE ONLY FOR A "HYDRATECH SAT (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) BALLS FOR ABRASIVE FILLID B	
FLOAT TYPE LIQUID LEVEL INDICATOR ON TAILGATE A3-CS FLOAT TYPE LIQUID LEVEL INDICATOR ON SIDE OF DEBRIS TANK PUMP OFF SYSTEM (CHOOSE ONE OR LESS) A5 TRASH PUMP - 3' RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS NOT RECOMMENDED FOR CONTINUOUS USE A6A TRASH PUMP - 4' RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS ONT RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - SETUP ONLY PUMP NOT INCLUDED A6C SLUDGE PUMP - 4' HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION INCLUDES SILICONE CARBIDE SEALS FOR ABRASIVE FLUID SONS) SEALS FOR ABRASIVE FLUID OIL FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREENS (CHOOSE ONE PER VALVE) A12A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 SEQUIRES A2 A12B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 OR A6 FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 A17 UPGRADE TO 1/4' DEBRIS TANK A20 UPGRADE TO 1/4' DEBRIS TANK A20 UPGRADE TO 1/4' DEBRIS TANK A20 UPGRADE TO 1/4' DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA A12B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A3-CS FLOAT TYPE LIQUID LEVEL INDICATOR ON SIDE OF DEBRIS TANK PUMP OFF SYSTEM (CHOOSE ONE OR LESS) A5 TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6A TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - 5ETUP ONLY PUMP NOT INCLUDED BUMP NOT INCLUDED COOLER (OPTION J303) - SETUP ONLY FUMP NOT INCLUDED COOLER (OPTION J303) - SETUP ONLY FILTER SCREEN (CHOOSE ONE PER YALVE) A11A FILTER SCREEN (GHOOSE ONE PER YALVE) A12B FILTER SCREEN FOR DRAIN VALVE (GHORT BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 OR A6 A12C FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 FILTER SCREEN FOR OR A" DECANT VALVE HALF WAY UP THE TAILGATE BUBBRIS BODY UPGRADES A17 UPGRADE TO 1/4" DEBRIS TANK 1 A20 UPGRADE TO 1/4" DEBRIS TANK CURBSIDE LADDER TO POT INSPECTION AREA 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1 1	
A5 TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6A TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS NOT RECOMMENDED FOR CONTINUOUS USE A6AX TRASH PUMP - 8" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS NOT RECOMMENDED FOR CONTINUOUS USE A6CX SLUDGE PUMP - 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) SETUP ONLY A6CX SLUDGE PUMP - 9" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) SETUP ONLY FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREENS (CHOOSE ONE PER VALVE) A11B FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A11B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 A14C DEBRIS BODY UPGRADES A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21 CURBSIDE LADDER EXTENSION REQUIRES A21 1	
TRASH PUMP - 3" RATED UP TO 450 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE AGA TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS NOT RECOMMENDED FOR CONTINUOUS USE AGAX TRASH PUMP - SETUP ONLY PUMP NOT INCLUDED AGC SLUDGE PUMP - 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) SLUDGE PUMP - 5" TUP ONLY FOR 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) SELUP ONLY FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 SHITTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 OR A6 A12A FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A5 OR A6 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE DEBRIS BODY UPGRADES A17 UPGRADE TO 1/4" DEBRIS TANK 1 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA 1 CURBSIDE LADDER TO PORT INSPECTION AREA 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1 1	
A6A TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE TRASH PUMP - 4" RATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAM-LOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - SETUP ONLY PUMP NOT INCLUDED SEALS FOR ABRASIVE FLUID 3030) A6CX SLUDGE PUMP - 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION INCLUDED SEALS FOR ABRASIVE FLUID SEALS FOR ABRASIVE FLUID FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREENS (CHOOSE ONE PER VALVE) A11B FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 OR A6 FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE DEBRIS BODY UPGRADES A17 UPGRADE TO 1/4" DEBRIS TANK 1 A20 UPGRADE TO 1/4" DEBRIS TANK 1 A21 CURBSIDE LADDER TO PORT INSPECTION AREA 1 A21 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1 1	
A6AX TRASH PUMP - 4" HATED UP TO 800 GPM WITH LAY-FLAT HOSE AND CAMPLOC FITTINGS CONTINUOUS USE A6AX TRASH PUMP - SETUP ONLY A6C SLUDGE PUMP - 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOS)) SLUDGE PUMP - SET UP ONLY FOR 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOS)) - SETUP ONLY FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A5 OR A6 A12A FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A21 UPGRADE TO 1/4" DEBRIS TANK A22 UPGRADE TO 1/4" DEBRIS TANK A24 CURBSIDE LADDER TO PORT INSPECTION AREA A15 ADD FOLDING LADDER EXTENSION REQUIRES A21 A16 ADD FOLDING LADDER EXTENSION REQUIRES A21 A17 CURBSIDE LADDER TO PORT INSPECTION AREA	
A6C SLUDGE PUMP - 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION JOSS)) SLUDGE PUMP - SET UP ONLY FOR 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION J303)) - SETUP ONLY FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A12B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 DEBRIS BODY UPGRADES A17 UPGRADE TO 1/4" DEBRIS TANK 1 A20 UPGRADE TO 1/4" DEBRIS TANK 1 A21 CURBSIDE LADDER TO PORT INSPECTION AREA 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
ACCX SLUDGE PUMP - SET UP ONLY FOR 4" HYDRATECH S4T (REQUIRES HYDRAULIC OIL COOLER (OPTION J303)) - SETUP ONLY FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A11B FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A5 OR A6 A12A FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE DEBRIS BODY UPGRADES A17 UPGRADE TO 1/4" DEBRIS TANK 1 A20 UPGRADE TO 1/4" DEBRIS TANK 1 A21 CURBSIDE LADDER TO PORT INSPECTION AREA 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
COOLER (OPTION J303)) - SETUP ONLY FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A11B FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A5 OR A6 A12A FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR 6° OR 4° DECANT VALVE HALF WAY UP THE TAILGATE DEBRIS BODY UPGRADES A17 UPGRADE TO 1/4° DEBRIS TANK 1 A20 UPGRADE TO 1/4° DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
FILTER SCREENS (CHOOSE ONE PER VALVE) A11A FILTER SCREEN FOR DRAIN VALVE (SHORT BOX) REQUIRES A2 1 A11B FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) REQUIRES A5 OR A6 A12A FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE REQUIRES A24 DEBRIS BODY UPGRADES A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A21 UPGRADE TO 1/4" DEBRIS TANK CURBSIDE LADDERS TO PORT INSPECTION AREA A18 ADD FOLDING LADDER EXTENSION REQUIRES A21 A19 ADD FOLDING LADDER EXTENSION REQUIRES A21	
A11B FILTER SCREEN FOR PUMP OFF SYSTEM (SHORT BOX) A12A FILTER SCREEN FOR DRAIN VALVE (LONG BOX) A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE A26 DEBRIS BODY UPGRADES A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21 A21B ADD FOLDING LADDER EXTENSION REQUIRES A2 AD FOLDING LADDER EXTENSION REQUIRES A2 OR A6 REQUIRES A2 OR A6 REQUIRES A2 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 OR A6 A24E FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A2 OR A6 A24E FILTER SCREEN FOR DEAN OR A6 A24E FILTER SCREEN FOR A6 A25E FILTER SCREEN FOR A6 A26E FILTER SCREEN FOR A6 A26E FILTER SCREEN FOR A6 A27E FIL	
A12A FILTER SCREEN FOR DRAIN VALVE (LONG BOX) REQUIRES A2 A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) REQUIRES A5 OR A6 A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE REQUIRES A24 DEBRIS BODY UPGRADES A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A12B FILTER SCREEN FOR PUMP OFF SYSTEM (LONG BOX) A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE REQUIRES A24 DEBRIS BODY UPGRADES A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A24E FILTER SCREEN FOR 6" OR 4" DECANT VALVE HALF WAY UP THE TAILGATE REQUIRES A24 DEBRIS BODY UPGRADES A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A17 UPGRADE TO STAINLESS STEEL DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A20 UPGRADE TO 1/4" DEBRIS TANK A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A20 UPGRADE TO 1/4" DEBRIS TANK REQUIRED FOR OPTION C17 LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
LADDERS (CHOOSE NONE OR BOTH) A21 CURBSIDE LADDER TO PORT INSPECTION AREA ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A21 CURBSIDE LADDER TO PORT INSPECTION AREA 1 A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A21B ADD FOLDING LADDER EXTENSION REQUIRES A21 1	
A21X MOUNTING TABS FOR CURBSIDE LADDER	
OTHER OPTIONS	
A18 PURGE VALVE AT GRAVITY DRAIN (1-1/4" BALL VALVE)	
A22A GALVANIZED BOLT ON TAILGATE SPLASH SHIELDS	
A22B STAINLESS STEEL BOLT-ON TAILGATE SPLASH SHIELD 1	
A23 ELECTRIC VIBRATOR FOR DEBRIS TANK REQUIRES OPTION A20	

A34B	UPGRADE DEBRIS BODY BAFFLE TO STAINLESS STEEL		
A34B	UPGRADE DEBRIS BODY BAFFLE TO STAINLESS STEEL	SS DEBRIS BODY UPGRADE	
A37A	UPGRADE BODY INLET CANNON TO HX STYLE WITH CLEANOUT		1
A39	LONG POLE HOLDER TO ACCOMMODATE (3) 12' CLAM DIGGERS		
A44	PNEUMATIC TAILGATE PROP (IN ADDITION TO STANDARD TAILGATE PROP ROD)		1
	WATER TANK OPTIONS		
STD	1000 GALLON WATER TANK MADE OF 3/16" 304 STAINLESS STEEL		STANDARD
STD	4" HIGH ANTI-SIPHON RING WITH (4) 2-1/2" HOLES		STANDARD
STD	WATER TANK LEVEL SIGHT TUBE ON CURBSIDE		STANDARD
STD	DRAIN VALVE AT BOTTOM OF WATER TANK		STANDARD
STD	3" FILL LINE WITH 2-1/2" FIRE HOSE CONNECTION CURBSIDE		STANDARD
STD	3" WATER STRAINER WITH STAINLESS STEEL SCREEN ON WATER TANK FILL LINE		STANDARD
STD	3" SUPPLY LINE TO WATER PUMP MOUNTED AT REAR HINGE PIN		STANDARD
STD	FIVE YEAR WARRANTY ON WATER TANK AGAINST RUST THROUGH, DISTORTION AND CRACKS		STANDARD
B2	AUTOMATIC WATER TANK FILL SYSTEM		
В3	TANK INTER-CONNECT WITH DEBRIS TANK	REQUIRES A2, B10	
В6	EXTRA SIGHT TUBE ON DRIVER'S SIDE		1
В7а	UPGRADE WATER TANK TO 1/4" STAINLESS STEEL		
B10	ADDITIONAL 3" FILTER BETWEEN WATER TANK AND PUMP (3" Y-STRAINER)		1
B11	ADDITIONAL 3" WATER LINE FILL ON DRIVER'S SIDE	CONSULT ENGINEERING	
B20	UPGRADE MANWAY, ANTI-SIPHON, AND WELD IN FITTINGS TO STAINLESS STEEL		
B23A	GALVANIZED BAFFLES IN THE WATER TANK		
B23B	STAINLESS BAFFLES IN THE WATER TANK		1
B24	30" BAG FILTER UPGRADE WITH STAINLESS HOUSING ON WATER TANK FILL LINE		1
B25	INSTALL CUSTOMER SUPPLIED WATER METER - MUST BE SHIPPED TO GAPVAX PRIOR TO ENGINEERING REVIEW OF ORDER	CONSULT ENGINEERING	1
B30	UPGRADE TO BUTTERFLY VALVE IN 3" SUPPLY LINE		STANDARD
	VACUUM SYSTEM OPTIONS		
STD	TRUE 8" DIAMETER VACUUM SYSTEM		STANDARD
STD	ROOTS TYPE VACUUM PUMP 3,500 CFM AND 16" HG	(3) 16" Hg VACUUM RELIEF VALVES	
STD	VACUUM PUMP DRIVEN VIA MID-SHIP MOUNTED SPLIT SHAFT TRANSFER CASE GEARBOX	(PTO)	STANDARD
STD	NOISE & VIBRATION DAMPENING MOUNTS ON VACUUM PUMP AND TRANSFER CASE		STANDARD
STD	NOISE ATTENUATED VACUUM PUMP DISCHARGE SILENCER WITH RAIN CAP AND DRAIN		STANDARD
STD	24" CENTRIFUGAL CYCLONE SEPARATOR WITH 20" CHAMBER		STANDARD
STD	DUAL STAINLESS STEEL SHUTOFF FLOAT BALLS MOUNTED AT THE REAR OF DEBRIS TANK		STANDARD
STD	STAINLESS STEEL VEE-WIRE SAFETY SCREEN		STANDARD

STANDARD PANC SWITCH PUNCTION FOR VACUUM PUNP 4,500 CFM AND 16' MG UPGRADE TO ROOTS TYPE VACUUM PUNP 4,500 CFM AND 16' MG UPGRADE TO ROOTS TYPE VACUUM PUNP 4,500 CFM AND 16' MG UPGRADE TO ROOTS TYPE VACUUM PUNP 4,500 CFM AND 16' MG UPGRADE TO ROOTS TYPE VACUUM PUNP 4,500 CFM AND 16' MG UPGRADE TO ROOTS TYPE VACUUM PUNP 3,500 CFM AND 27' MG REQUIRES OPTIONS 28 AND C18 THE OPTIONS 20 BY MANUAL VACUUM RELIEF VALVE RECOMMENDED WITH PUNP OFF 1 WACUUM RELIEF VALVE BUT UPGRADE CYCLONE AND FINAL FILTER HOUSING TO STANLESS STEEL PACUUM RELIEF VALVE BUT UPGRADE TO XL TRANSPER CASE UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF REQUIRES OPTION C6 UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE AND WORKMANSHIP UPGRADE TO XL TRANSPER CASE SHITER ENGINE - UP TO 5,500 CFM, RECOMMENDED WITH PUNP OFF UPGRADE AND WORKMANSHIP UPGRADE TO XL TRANSPER CASE WARRANTY AGAINST DEPECTS IN MITCH METHER INTEL WICLIAM PUNP (BLOWER) WARRANTY AGAINST DEPECTS IN WATER AND WORKMANSHIP UPGRADE TO XL TRANSPER CASE WARRANTY AGAINST DEPECTS IN WATER AND AND WORKMANSHIP UPGRADE TO XL TRANSPER PUNP RATED ASS OFM AND 2,000 PSI UPGRADE TO XL TRANSPER PUNP PATE ASS OFM AND 2,000 PSI UPGRADE TO XL TRANSPER PUNP PATE ASS OFM AND 2,000 PSI UPGRADE TO XL TRANSPER PUNP PATE PUNP PATE DATE OF OFF OFF OFF OFF PUNP OXITION 1 UPGRADE TO XL TRANSPER CASE WATER PUNP PATE DATE OFF OFF OFF OWN ASS OFF OFF PUNP OXITION 1	STD	6" SAFETY VACUUM RELIEF		STANDARD
UPGRADE TO ROOTS TYPE VACUUM PUMP 4,500 CPM AND 18" HG UPGRADE TO HIBON 940 VACUUM PUMP 3,580 CPM AND 27" HG REQUIRES OPTIONS C2 6" MANUAL VACUUM RELIEF VALVE 8" COMMENDED WITH PUMP OFF SYSTEM VACUUM RELIEF VALVE 8" COMMENDED WITH PUMP OFF SYSTEM VACUUM RELIEF VALVE DUCT REMANS CARBON STEEL 1" VACUUM RELIEF VALVE DUCT REMANS CARBON STEEL WACUUM RELIEF VALVE DUCT REMANS CARBON STEEL 1" VACUUM RELIEF VALVE DUCT REMANS CARBON STEEL VACUUM RELIEF VALVE DUCT REMANS CARBON STEEL 1" VALVAN VIBRATION DAMPENING BLOWER COUPLER 1" VILKAN VIBRATION CORT TO STORY OF POTION COT 1" VILKAN VIBRATION VIBRATION PROVIDED TO STORY WASHINGTON OF POTION COT MATERIALS AND WORKMANSHIP NOTE RETURNED AND PROVIDED TO TRANSFER CASE EXTENDED WARRANTY COUPLE AND TO MANAGE DUE TO MISUSE (BUDICA 3) WATER DAMAGE, FROZEN WASHAND VIRRALIS AND WORKMANSHIP NOTE RETURN WATER PUMP SYSTEM 5TANDARD THE MANUAL SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE 1" VALVER SYSTEM OPTIONS 1" STANDARD TRIPLEK WATER PUMP SYSTEM 5TANDARD 1" STANDARD 1" STANDARD MASHOWN CIRCUITY WITH 9" X 1/2" HOSE, OUCK CONNECT, AND WASHDOWN HAND CUN 1" WASHDOWN CIRCUITY WITH 9" X 1/2" HOSE, OUCK CONNECT, AND WASHDOWN HAND CUN 1" WASHDOWN CIRCUITY WITH 9" X 1/2" HOSE, OUCK CONNECT, AND WASHDOWN HAND CUN 1" WASHDOWN CIRCUITY WITH 9" X 1/2" HOSE, OUCK CONNECT, AND WASHDOWN HAND CUN DASHDOWN CIRCUITY WITH 9" X 1/2" HOSE, OUCK CONNECT, AND WASHDOW	STD	PANIC SWITCH FUNCTION FOR VACUUM		STANDARD
UPGRADE TO ROOTS TYPE VACUUM PUMP 4,500 CPM AND 18" HG UPGRADE TO HIBON 840 VACUUM PUMP 3,500 CPM AND 27" HG REQUIRES OPTIONS C2 8" MANUAL VACUUM RELIEF VALVE 8" COMMENDED WITH PUMP OFF 1 VACUUM RELIEF VALVE 8" COMMENDED WITH PUMP OFF 1 VACUUM RELIEF VALVE 8" COMMENDED WITH PUMP OFF 1 VACUUM RELIEF VALVE 8" COMMENDED WITH PUMP OFF 1 VACUUM RELIEF VALVE DUCT REMAINS CARBON STEEL VACUUM RELIEF VALVE DUCT REMAINS CARBON STEEL 1 VICKAN VIBRATION DAMPENING BLOWER COUPLER 1 VULKAN VIBRATION DAMPENING BLOWER COUPLER 8" COURT OF THE ENGRIES UP TO 5000 CPM. 1 UPGRADE TO XL TRANSPER CASE 9" VARA NON-PROVATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSPER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MEUSE (BUCH AS WATER DAMAGE, FROZEN WATER DUET RISE SETC IN THE VACUUM PUMP, REQUIRES PROOF OF COMPLIETED BY A SHAPPING BY NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSPER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MEUSE (BUCH AS WATER DAMAGE, FROZEN WATER DUET RISE SETC IN THE VACUUM PUMP, REQUIRES PROOF OF COMPLIETED BY A SHAPPING BY NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSPER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MEUSE (BUCH AS WATER DAMAGE, FROZEN WATER DUET RISE SETC IN THE VACUUM PUMP, REQUIRES PROOF OF COMPLIETED BY A SHAPPING BY NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSPER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MEUSE (BUCH AS WATER DAMAGE, FROZEN WATER DUET RISE SETCE IN THE VACUUM PUMP, REQUIRES PROOF OF COMPLIETED BY A SHAPPING BY STEEM STANDARD THE MANUAL. SHIPPING BY NOTE PUMP RATED FOR 80 GPM AND 2,000 PSI THE MANUAL SHIPPING BY STEEM STANDARD THE MANU				
CT UPGRADE TO HIBON 940 VACUUM PUMP 3,850 CFM AND 27" HG REQUIRES OPTIONS A20 AND C18 OTHER OPTIONS G* MANUAL VACUUM RELIEF VALIVE RECOMMENDED WITH PUMP-OFF SYSTEM G* MANUAL VACUUM RELIEF VALIVE RECOMMENDED WITH PUMP-OFF SYSTEM UPGRADE CYCLONE AND FINAL FILTER HOUSING TO STABLESS STEEL VACUUM RELIEF VALVE DUCT REMAINS CARBON STEEL C18 VULKAN VIBRATION DAMPENING BLOWER COUPLER C19 UPGRADE TO XL TRANSFER CASE UPGRADE TO XL TRANSFER CASE SYSTEM SHAPE SO TO SHOOL OF THE SHAPE SO THAN STEEL AND WASHOOWN BLOWER COUPLER C20 MITERIALS AND WORKMANSHIP SYSTEM NON-PROKANCE TRANSFER CASE WARRANTY AGAINST DEFECTS IN MITERIALS AND WORKMANSHIP MITERIALS AND WORK	C7	UPGRADE TO ROOTS TYPE VACUUM PUMP 4,500 CFM AND 16" HG	(4) 16" Hg VACUUM RELIEF VALVES	
OTHER OPTIONS 8° MANUAL VACUUM RELIEF VALVE 8° MANUAL VACUUM RELIEF VALVE CSAC UPGRADE CYCLONE AND FINAL FILTER HOUSING TO STAINLESS STEEL REMAINS CARBON STEEL 70 VULKAN VIBRATION DAMPENING BLOWER COUPLER C18 VULKAN VIBRATION DAMPENING BLOWER COUPLER C19 UPGRADE TO XL TRANSFER CASE SUTTER RINGINE = UP TO 5300 CFM. REQUIRED FOR OPTION C17 LOW AMERIKA SAND WORKMANSHIP SYEAR NON-PROBATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MERCHINES AND WORKMANSHIP WARRANTY COVER ANY DAMAGE DUE TO MISUSE (BUCH AS WATER DAMAGE, HROZEN WATER DAMAGE, HROZEN WATER DEFENDANCE). THE WARRANTY COVER ANY DAMAGE DUE TO MISUSE (BUCH AS WATER DAMAGE, HROZEN WATER DAMAGE, HROZEN WATER DEFENDANCE). THE MANUAL SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE TOR MUNICIPAL OWNED UNITS ONLY. WATER SYSTEM OPTIONS STANDARD ARP PURGE SYSTEM FOR PRIMARY CIRCUIT STO DAMAGE SYSTEM FOR PRIMARY CIRCUIT STANDARD ARP PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD ARP PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD ARP PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT OPTIONS STANDARD THE MANUAL SHIPPING WASHDOWN CIRCUIT TRUBENCE STANDARD WASHDOWN CIRCUIT TO WASHDOWN CIRCUIT SY X 12° HOSE. QUICK CONNECT, AND WASHDOWN HAND SO FT HOSE REEL STANDARD THE PURP STANDARD WASHDOWN CIRCUIT, 50° X 12° TREPLEX FETTER PUMP (CHOOSE ONE) GANT GPROO SERIES WATER PUMP RATED AT 80 GPM @ 2.000 PSI (PIN PUM022754) HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 10° X 1/2° TREPLEX FETTER PUMP RATED 80 GPM @ 2.000 PSI (PIN PUM022754) GENERAL MKS '2° SERIES WATER PUMP RATED 80 GPM @ 2.000 PSI (PIN PUM022755)	C8	UPGRADE TO ROOTS TYPE VACUUM PUMP 4,500 CFM AND 18" HG	(4) 18" Hg VACUUM RELIEF VALVES	1
6* MANUAL VACUUM RELIEF VALVE SYSTEM UPGRADE CYCLONE AND FINAL FILTER HOUSING TO STANLESS STEEL VACUUM RELIEF VALVE DUCT REMAINS CARBON STEEL VALVE AND VERATION DAMPENING BLOWER COUPLER ULLKAN VIBRATION DAMPENING BLOWER COUPLER REQUIRED FOR OPTION CT7 UPGRADE TO XL TRANSFER CASE SULTER RICKINE - UP TO 5300 CFM. REQUIRED FOR OPTION CT7 UPGRADE TO XL TRANSFER CASE SYSTEM NON-PROBRATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN REQUIRES OPTION CS SYSTEM SYSTEM SYSTEM SYSTEM WAS AND VALVERS AND WONGRAMSHIP OUT - NETINEST THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WARRANTY COVER AND MANGED BUT ON SUSSES BLUCH AS WARRANTY AGAINST DEFECTS IN WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED WAS AND VALVER OF THE VACUUM PUMP (BLOWER) OR TRANSFER CASE SYSTEMED THE MANUAL SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE STANDARD THE MANUAL SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE STANDARD TO TRIPLEX WATER PUMP SYSTEM STANDARD ARE PUMP SYSTEM FOR PRIMARY CIRCUIT STANDARD THE MAULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 3TANDARD WASHDOWN CIRCUIT OPTIONS TANDARD WASHDOWN CIRCUIT OPTIONS TO WASHDOWN CIRCUIT WITH 50 X 1/2" HOSE, OUTCOME, AND WASHDOWN HAND TO WASHDOWN CIRCUIT OPTIONS TRIPLEX JETTER PUMP (CHOOSE ONE) THE PLEX JETTER PUMP (CHOOSE ONE) GANT GROOD SERIES WATER PUMP RATED BO GPM @ 2,000 PSI (PN. PUM022756) DAN GENERAL MKS "2" SERIES WATER PUMP RATED BO GPM @ 2,500 PSI (PN. PUM022756)	C17	UPGRADE TO HIBON 840 VACUUM PUMP 3,850 CFM AND 27" HG	REQUIRES OPTIONS A20 AND C18	
UPGRADE CYCLOR AND FINAL FILTER HOUSING TO STANLESS STEEL UPGRADE CYCLOR AND FINAL FILTER HOUSING TO STANLESS STEEL UPGRADE CYCLOR AND SHALL PLITER HOUSING TO STANLESS STEEL UPGRADE CYCLOR AND SHALL PLITER HOUSING TO STANLESS STEEL UPGRADE TO WITHOUT DAMPENING BLOWER COUPLER REQUIRED FOR OPTION CT7 ULKAN VIBRATION DAMPENING BLOWER COUPLER REQUIRED FOR OPTION CT7 ULKAN VIBRATION DAMPENING BLOWER COUPLER REQUIRES OPTION CS SYEAR NON-PRORATED VACULUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE NETHERE THE VACULUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE NETHERE THE VACULUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE NETHERE THE VACULUM PUMP (BLOWER) OR TRANSFER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (BUCH AS WATER DAMAGE, PROZEN WATER AND HOUSED UNITS ONLY. WATER SYSTEM OFTIONS STD SHAFT-DRIVEN WATER PUMP SYSTEM STANDARD STD AR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD AR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 STANDARD WASHDOWN CIRCUIT OPTIONS STANDARD WASHDOWN CIRCUIT OPTIONS THE WASHDOWN CIRCUIT WITH 50 X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND MASHDOWN CIRCUIT WITH 50 X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND STANDARD WASHDOWN CIRCUIT OPTIONS TRIPLEX JETTER PUMP (CHOOSE ONE) TRIPLEX JETTER PUMP (CHOOSE ONE) DIA GIANT GPROOD SERIES WATER PUMP RATED 80 GPM @ 2.000 PSI (PN. PUM022794) DIB GENERAL MKS 12" SERIES WATER PUMP RATED 80 GPM @ 2.500 PSI (PN. PUM022794) DIB GENERAL MKS 12" SERIES WATER PUMP RATED 80 GPM @ 2.500 PSI (PN. PUM022795)		OTHER OPTIONS		
CASC UPGRADE SYCLEUNE AND FINAL FILE HE HOUSING TO STANCESS FIEL REMAINS CARBON STEEL VILKAN VIBRATION DAMPENING BLOWER COUPLER PART NON-PRORATED YACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP SHARN NON-PRORATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP	C2	6" MANUAL VACUUM RELIEF VALVE		1
C18 VULKAN VIBRATION DAMPENING BLOWER COUPLER REQUIRED FOR OPTION C17 C19 UPGRADE TO XL TRANSFER CASE S-YEAR NON-PRORATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE. METHER THE VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE. METHER THE VACUUM PUMP (BLOWER) OR TRANSFER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, FROZEN WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, FROZEN WATER, DIET, RUST, ETC. IN THE VACUUM PUMP), REQUIRES PROOF OF COMPLETED OIL CHANGES PER THE INTERVAL MAINTENANCE CHART POSTED ON THE UNIT OR IN THE MANAULL. SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE POR MUNICIPAL OWNED UNITS ONLY. WATER SYSTEM OPTIONS STD TRIPLEX WATER PUMP SYSTEM STANDARD AIR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD AIR PURGE SYSTEM FOR PRIMARY CIRCUIT MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 STANDARD WASHDOWN CIRCUIT OPTIONS STANDARD WASHDOWN CIRCUIT OPTIONS STO WASHDOWN CIRCUIT OFTIONS STD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND SO-FT HOSE REEL STANDARD STANDARD WASHDOWN CIRCUIT OPTIONS STO WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND SO-FT HOSE REEL STANDARD TIL-PLEX JETTER PUMP (GHOSE ONE) 10 MASHDOWN GIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND SO-FT HOSE REEL STANDARD TIL-PLEX JETTER PUMP (GHOSE ONE) 11 GENERAL MKS '2" SERIES WATER PUMP RATED 80 GPM 8 2.000 PSI (PN: PUM0227794) 12 13 GENERAL MKS '2" SERIES WATER PUMP RATED 31 GPM 8 2.000 PSI (PN: PUM0227755)	C5AC	UPGRADE CYCLONE AND FINAL FILTER HOUSING TO STAINLESS STEEL		
C19 UPGRADE TO XL TRANSFER CASE S-YEAR NON-PRORATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP S-YEAR NON-PRORATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE: WEITHER THE VALUEUM PUMP (BLOWER) OR TRANSFER CASE STENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, PROZEN WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, PROZEN WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, PROZEN WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, PROZEN WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, PROZEN WARRANTY OF THE INTERVAL MAINTENANCE CHART POSTED ON THE UNIT OR IN THE MANUAL. SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE FOR MUNICIPAL OWNED UNITS ONLY. WATER SYSTEM OPTIONS STD TRI-PLEX WATER PUMP SYSTEM STANDARD AR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD AR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 STANDARD WASHDOWN CIRCUIT OPTIONS REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH SO' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STANDARD WASHDOWN CIRCUIT WITH SO' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND SO-FT HOSE REEL STANDARD D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) GIANT GPBOOD SERIES WATER PUMP RATED BY	C18	VULKAN VIBRATION DAMPENING BLOWER COUPLER		
UPGRADE TO XL TRANSPER CASE SPEAR NON-RORD TO XL TRANSPER CASE SPEAR NON-RORD RATE VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP SPEAR NON-RORD RATE DE TRANSPER CASE WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE: NETHER THE VACUUM PUMP (BLOWER) OR TRANSPER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, FROZEN WATER, DIET, RUST, ETC. IN THE VACUUM PUMP), REQUIRES PROOF OF COMPLETED OIL CHANGES PER THE WITEVAYA. MINIET POSTED ON THE UNIT OR IN THE MANUAL. SHEPPING IS NOT ROCLUGED. THESE WARRANTES ARE ONLY AVAILABLE TOR MUNICIPAL OWNED DUTS ONLY. WATER SYSTEM OPTIONS STD TRAPELEX WATER PUMP SYSTEM STANDARD TRAPELEX WATER PUMP SYSTEM STANDARD TRAPELEX WATER PUMP SYSTEM STANDARD AUDIT DRAIN VALVES ON WATER LINES STANDARD THE WASHDOWN CIRCUIT OPTIONS TRANSPARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN THE WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND STANDARD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND STANDARD TRAPELEX WATER PUMP (CHOOSE ONE) TRAPELEX JETTER PUMP (CHOOSE ONE) DIA GIANT GPB000 SERIES WATER PUMP RATED B OPM ® 2,000 PSI (PN: PUM022755) GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM ® 2000 PSI (PN: PUM022755)	C18	VULKAN VIBRATION DAMPENING BLOWER COUPLER	REQUIRED FOR OPTION C17	
SYEAR NON-PROBATED VACUUM PUMP (BLOWER) WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP SYEAR NON-PROBATED TRANSFER CASE WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSFER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, FROZEN WATER, DIRT, RUST, ETC. IN THE VACUUM PUMP, BEQUIRES PROOF OF COMPLETED OIL CHANGES PER THE INTERVAL MAINTENANCE CHART POSTED ON THE UNIT OR IN THE MANUAL. SHIPPING IS NOT INCLUDED: THESE WARRANTIES ARE ONLY AVAILABLE FOR MUNICIPAL OWNED UNITS ONLY. WATER SYSTEM POPTIONS STD TRI-PLEX WATER PUMP SYSTEM STANDARD STANDARD AIR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 **STANDARD WASHDOWN CIRCUIT OPTIONS** D39 **REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STANDARD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STANDARD WASHDOWN CIRCUIT (50' X 1/2" HOSE RELEFTY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 1025A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" TRI-PLEX JETTER PUMP (CROSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM © 2,500 PSI (PN: PUM022794) GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM © 2,500 PSI (PN: PUM022794) GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM © 2,500 PSI (PN: PUM022755)	C19	UPGRADE TO XL TRANSFER CASE	,	1
SYEAR NOW PRORATED TRANSFER CASE WARRANTY AGAINST DEFECTS IN MATERIALS AND WORKMANSHIP NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSFER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, FROZEN WATER, DIRT, RUST, ETC. IN THE VACUUM PUMP), REQUIRES PROOF OF COMPLETED OIL CHANGES PER THE INTERVAL MAINTENANCE CHART POSTED ON THE UNIT OR IN THE MANUAL. SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE FOR MUNICIPAL OWNED UNITS ONLY. WATER SYSTEM OPTIONS STD SHAFT-DRIVEN WATER PUMP RATED FOR 80 GPM AND 2,000 PSI TRI-PLEX WATER PUMP SYSTEM STANDARD TRI-PLEX WATER PUMP SYSTEM STANDARD TRI-PLEX WATER PUMP SYSTEM STANDARD TRI-PLEX WATER PUMP CIRCUIT STANDARD TRI-PLEX WATER PUMP SYSTEM STANDARD TRI-PLEX WATER PUMP CIRCUIT TRI-PLEX WASHDOWN CIRCUIT WASHDOWN CIRCUIT OPTIONS TRI-PLEX WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GIN TRI-PLEX JETTER PUMP (CHOOSE ONE) TRI-PLEX JETTER PUMP (CHOOSE ONE) DIA GIANT GP8000 SERIES WATER PUMP RATED AT 80 GPM @ 2,000 PSI (PAN: PUM022794) DIB GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2,500 PSI (PAN: PUM022794) GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2,500 PSI (PAN: PUM022795)	C20			
NOTE: NEITHER THE VACUUM PUMP (BLOWER) OR TRANSFER CASE EXTENDED WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE. FROZEN WATER, DIST, RUST, ETC. IN THE VACUUM PUMP, REQUIRES PROOF OF COMPLETED OIL CHANGES PER THE INTERVAL MAINTENANCE CHART POSTED ON THE UNIT OR IN THE MANUAL. SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE FOR MUNICIPAL OWNED UNITS ONLY. WATER SYSTEM OPTIONS STD SHAFT-DRIVEN WATER PUMP RATED FOR 80 GPM AND 2,000 PSI TRI-PLEX WATER PUMP SYSTEM STANDARD STD AIR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD D4 MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 TANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STANDARD TO WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN TRI-PLEX WASHDOWN CIRCUIT, 50' X 1/2" 1 D5A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2,500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS '2" SERIES WATER PUMP RATED AT	C21	5-YEAR NON-PRORATED TRANSFER CASE WARRANTY AGAINST DEFECTS IN		
STD SHAFT-DRIVEN WATER PUMP RATED FOR 80 GPM AND 2,000 PSI STD TRI-PLEX WATER PUMP SYSTEM STANDARD STD AIR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD STD LOW POINT DRAIN VALVES ON WATER LINES STANDARD D4 MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) 1 STANDARD WASHDOWN CIRCUIT OPTIONS D59 REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) STANDARD D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS '2' SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS '2' SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794)		WARRANTY COVER ANY DAMAGE DUE TO MISUSE (SUCH AS WATER DAMAGE, FROZEN WATER, DIRT, RUST, ETC. IN THE VACUUM PUMP), REQUIRES PROOF OF COMPLETED OIL CHANGES PER THE INTERVAL MAINTENANCE CHART POSTED ON THE UNIT OR IN THE MANUAL. SHIPPING IS NOT INCLUDED. THESE WARRANTIES ARE ONLY AVAILABLE		
STD TRI-PLEX WATER PUMP SYSTEM STANDARD STD AIR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD STD LOW POINT DRAIN VALVES ON WATER LINES STANDARD D4 MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) STANDARD WASHDOWN CIRCUIT OPTIONS STANDARD WASHDOWN CIRCUIT OPTIONS STD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT (S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) STANDARD D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794)		WATER SYSTEM OPTIONS		
AIR PURGE SYSTEM FOR PRIMARY CIRCUIT STANDARD LOW POINT DRAIN VALVES ON WATER LINES STANDARD MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) STANDARD WASHDOWN CIRCUIT OPTIONS REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT (S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) STANDARD D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI GIANT GP8000 SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI GIANT GP8000 SERIES WATER PUMP RATED BY GPM @ 2,500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI	STD	SHAFT-DRIVEN WATER PUMP RATED FOR 80 GPM AND 2,000 PSI		
LOW POINT DRAIN VALVES ON WATER LINES D4 MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) T1 STANDARD WASHDOWN CIRCUIT OPTIONS D39 REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM @ 2500 PSI (P/N: PUM022794) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022794)	STD	TRI-PLEX WATER PUMP SYSTEM		STANDARD
D4 MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV) STANDARD WASHDOWN CIRCUIT OPTIONS D39 REMOVE STANDARD WASHDOWN CIRCUIT STD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) STANDARD D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022794) D38 GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	STD	AIR PURGE SYSTEM FOR PRIMARY CIRCUIT		STANDARD
STANDARD WASHDOWN CIRCUIT OPTIONS REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022795)	STD	LOW POINT DRAIN VALVES ON WATER LINES		STANDARD
REMOVE STANDARD WASHDOWN CIRCUIT WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (GHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022795)	D4	MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV)		1
STD WASHDOWN CIRCUIT WITH 50' X 1/2" HOSE, QUICK CONNECT, AND WASHDOWN HAND GUN STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022794) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)		STANDARD WASHDOWN CIRCUIT OPTIONS		
STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50" X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100" X 1/2" TRI-PLEX JETTER PUMP (GHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022794) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022795)	D39	REMOVE STANDARD WASHDOWN CIRCUIT		
STD WASHDOWN CIRCUIT(S) WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE) D7A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2" 1 D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022755) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	STD		50-FT HOSE REEL	STANDARD
D25A HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2" TRI-PLEX JETTER PUMP (CHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022755) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	STD			STANDARD
TRI-PLEX JETTER PUMP (GHOOSE ONE) D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022755) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	D7A	HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 50' X 1/2"		1
D1A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI (P/N: PUM022794) D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022755) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	D25A	HOSE REEL FOR STANDARD WASHDOWN CIRCUIT, 100' X 1/2"		
D1B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI (P/N: PUM022755) D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)		TRI-PLEX JETTER PUMP (CHOOSE ONE)		
D3A GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI (P/N: PUM022794) D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	D1A	GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,000 PSI	(P/N: PUM022794)	
D3B GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI (P/N: PUM022755)	D1B	GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2000 PSI	(P/N: PUM022755)	
	D3A	GIANT GP8000 SERIES WATER PUMP RATED 80 GPM @ 2,500 PSI	(P/N: PUM022794)	
D5A GIANT GP8000 SERIES WATER PUMP RATED AT 63 GPM @ 3000 PSI (P/N: PUM022800) 1	D3B	GENERAL MKS "2" SERIES WATER PUMP RATED AT 80 GPM @ 2500 PSI	(P/N: PUM022755)	
	D5A	GIANT GP8000 SERIES WATER PUMP RATED AT 63 GPM @ 3000 PSI	(P/N: PUM022800)	1

D5B	GENERAL MKS "2" SERIES WATER PUMP RATED AT 63 GPM @ 3000 PSI	(P/N: PUM022792)	
D24A	GIANT WATER PUMP RATED AT 100 GPM @ 2000 PSI WITH 1-1/4" PLUMBING	(P/N: PUM022801)	
D24B-100	GENERAL MKS "2" SERIES WATER PUMP RATED AT 100 GPM @ 2000 PSI WITH 1-1/4" PLUMBING	(P/N: PUM022765)	
D24B-120	GENERAL MKS "2" SERIES WATER PUMP RATED AT 120 GPM @ 2000 PSI WITH 1-1/4" PLUMBING	(P/N: PUM022750)	
DWSL	DUAL 3" WATER SUPPLY LINE UPGRADE REQUIRED FOR 100 GPM WATER SYSTEM	REQUIRED FOR OPTION D24A/B	
D-GPVC	VIBRATION DAMPENING COUPLER - WATER PUMP		REQUIRED
	JETTER WATER SYSTEM OPTIONS		
D4-GUARI	STAINLESS BRANCH GUARD (P/N: F017493-SS) FOR THE MULTIFLOW CONTROL AND SAFETY REGULATOR VALVE (MSUV)		
D8	ADDITIONAL JETTER WATER SYSTEM CIRCUIT CONNECTION WITH 50' X 1/2" HOSE, QUICK CONNECT (WILL INCLUDE A SAFETY FLOW RESTRICTOR (1/4" HOSE))	HOSE REEL NOT INCLUDED	
D8B	ADDITIONAL JETTER WATER SYSTEM CIRCUIT CONNECTION WITH ADJUSTABLE PRESSURE REGULATOR, PRESSURE GAUGE, AND 50' X 1/2" HOSE, QUICK CONNECT (FOR HX HANDGUN)	PRESSURE REG. REPLACES FLOW RES., HOSE REEL NOT INCLUDED	
D7C	HOSE REEL FOR ADDITIONAL JETTER WATER SYSTEM CIRCUIT, 50' X 1/2"	LOCATION: FRONT OF TRUCK BUMPER	1
D25C	HOSE REEL FOR ADDITIONAL JETTER WATER SYSTEM CIRCUIT, 100' X 1/2"	LOCATION? (FRONT OR MID CURB SIDE)	
D16	1-1/4" HIGH PRESSURE PLUMBING TO FRONT HOSE REEL		
D16	1-1/4" HIGH PRESSURE PLUMBING TO FRONT HOSE REEL	REQUIRED FOR OPTION D24A/B	
D20A	NON-REMOVABLE LATERAL HOSE REEL - 150' X 1/2" HOSE		
D20B	REMOVABLE LATERAL HOSE REEL - 150' X 1/2" HOSE		
D21	WATER RECIRCULATION VIA AUTOMATIC TRANSMISSION (INCLUDES WASHDOWN, ADDITIONAL CIRCUITS, AND LATERAL REEL)	JETTER SYSTEM ONLY	1
D21A	1-1/4" WATER RECIRCULATION SYSTEM VIA AUTOMATIC TRANSMISSION (INCLUDES WASHDOWN, ADDITIONAL CIRCUITS, AND LATERAL REEL)		
D28A	GLYCOL INJECTION SYSTEM - JETTER PUMP ONLY		
	HYDRO EXCAVATING (HX) SYSTEM (CHOOSE ONE OR LESS)	GUN & REEL NOT INCLUDED	
D307HM	14 GPM / 4,000 PSI (GIANT LP301), POWERED VIA TRANSFER CASE DRIVEN INDEPENDENT HYDRAULIC SYSTEM (FIXED SPEED HYDRAULIC CONTROL)	REQUIRES OPTION J303A DUAL HYDRAULIC OIL COOLERS	
D301HA	13 GPM / 3,000 PSI GIANT P420HP, POWERED VIA AUTOMATIC TRANSMISSION DRIVEN INDEPENDENT GEAR PUMP HYDRAULIC SYSTEM (FIXED SPEED HYDRAULIC CONTROL) (PLEASE SELECT OPTION D21-MCHX TO ADD COLD WEATHER WATER RE-CIRCULATION)	REQUIRES OPTION J303 AND OPTION G2B-SI (MODE 3), REQUIRES ENGINEERING APPROVAL	
D301HM	13 GPM / 3,000 PSI HX WATER SYSTEM POWERED VIA TRANSFER CASE DRIVEN INDEPENDENT HYDRAULIC SYSTEM	REQUIRES OPTION J303 HYDRAULIC OIL COOLER	
D27A	10 GPM / 2,500 PSI HYDRAULICALLY DRIVEN PUMP (COMMON WITH BODY HYDRAULIC SYSTEM)	REQUIRES OPTION J303 HYDRAULIC OIL COOLER	
D27XB	PROVISIONS TO ADD THE "OPTION D27A" SERIES HX PACKAGE, ADDED HYD VALVE SECTION, UPGRADE HYDRAULIC PUMP TO 75CC, 2" OIL SUCTION LINE, PORT FOR HX WATER SUPPLY AND RETURN, PLUG-IN PORT (ONLY) FOR G2B HX CONTROL ELECTRICAL	REQUIRES OPTION J303 HYDRAULIC OIL COOLER	
	HX WATER SYSTEM OPTIONS (CONSULT ENGINEERING)	(N/A FOR JETTER PUMP)	
D4-HX+RA	PNEUMATICALLY OPERATED HX WATER PRESSURE RELIEF VALVE WITH ACTUATED HOSE REEL VALVE (P/N: VAL022790) (G2B)	HX SYSTEM	
D7B	50' X 1/2" HOSE REEL FOR HX SYSTEM	_	

D25B	100' X 1/2" HOSE GUN REEL FOR HX SYSTEM	
D25B-PM	100' X 1/2" HOSE REEL FOR HX SYSTEM WITH HD AIR MOTOR RETRACT AND PUSH WILL NOT FIT IN THE 48" PUMP ENCLOSURE	
D18	AIR OUT FOR HX SYSTEM / HX CIRCUIT	
D28	GLYCOL INJECTION SYSTEM - HX SYSTEM	
	NOTE: IF GLYCOL IS SELECTED FOR BOTH THE JETTER SYSTEM (OPTION D28A) AND THE HX SYSTEM (OPTION D28B), ONLY ONE COMMON GLYCOL TANK WILL BE PROVIDED	
D30D	STAINLESS BOX 60" WIDE X 28" DEEP X 24" TALL PUMP ENCLOSURE FOR HX PUMP, REEL, & REGULATOR	
D30B	STAINLESS BOX 48" WIDE X 28" DEEP X 24" TALL PUMP ENCLOSURE HX PUMP, REEL, & REGULATOR	
D372A	ADD HEATER TO OPTION D30 PUMP ENCLOSURE - VIA ENGINE COOLANT SYSTEM (CHASSIS MUST HAVE FACTORY COOLANT LINES PROVIDED AT BACK OF CAB) REQUIRES OPTION D30	
D21-MCHX	HX SYSTEM COLD WEATHER RECIRCULATION - VIA AUTOMATIC TRANSMISSION (CONSULT ENGINEERING - WILL ONLY FIT ON SELECT TRUCKS - REQUIRES 2ND TRANSMISSION PTO WINDOW TO BE USEABLE)	
D29F-MC	COMPLETE 420,000 BTU (EPPS) BURNER SYSTEM (P/N: ACC022942) AND MOUNTING ON MID-CURBSIDE OF UNIT, INCLUDES ENCLOSED CABINET (4,000 PSI RATED)	
D34	MOUNTS ONLY FOR OPTION D29F-MC (VERTICAL BURNER) OR VERTICAL TOOL BOX ON MID-CURBSIDE OF UNIT	
D34	MOUNTS ONLY FOR OPTION D29F-MC (VERTICAL BURNER) OR VERTICAL TOOL BOX ON MID-CURBSIDE OF UNIT	
	HX SHUT-OFF GUNS AND LANCES	
D35	1/4" HX LANCE WITH 5' EXTENSION AND TURBO NOZZLE	
D35A	1/2" HX LANCE WITH 6' EXTENSION AND TURBO NOZZLE	
D35B	1/2" HX LANCE WITH 6' EXTENSION AND RIPSAW NOZZLE	
D35C	1/2" "DIG PIG" HX LANCE WITH 6' EXTENSION AND "DIG PIG" HX NOZZLE	
D35D	3/8" HX LANCE WITH 6' EXTENSION AND TURBO NOZZLE	
D35E	3/8" HX LANCE WITH 6' EXTENSION AND RIPSAW NOZZLE	
D36A	1/2" X 3' LANCE EXTENSION WITH QUICK CONNECTS (CAT022385)	
D36B	1/2" X 5' LANCE EXTENSION WITH QUICK CONNECTS (CAT022386)	
D36C	3/8" X 3' LANCE EXTENSION WITH QUICK CONNECTS (CAT022387)	
D36D	3/8" X 5' LANCE EXTENSION WITH QUICK CONNECTS (CAT022388)	
	BOOM OPTIONS	
STD	8" FRONT MOUNTED TELESCOPING BOOM WITH 26' REACH AND 180 DEG. ROTATION	STANDARD
STD	180 DEGREE POWER ROTATION VIA WORM DRIVE	STANDARD
STD	DUAL 4" LIFT CYLINDERS	STANDARD
STD	CAB PROTECTION RACK	STANDARD
E6	REMOTE LUBE FOR BOOM LIFT AND ROTATION	1
E7	3/16" HEAVY DUTY BOOM ELBOW WITH 6" FORMED CHANNEL RADIUS	1
E7A	3/16" HEAVY DUTY BOOM ELBOW WITH HARDENED CARBIDE LINER (P/N: TEX012642)	
	HOSE REEL OPTIONS	

FRONT FRAME MOUNTED HOSE REEL WITH 180 DEGREE ARTICULATION	STANDARD
HOSE REEL RATED FOR 800' OF HOSE AND 3,000 PSI	STANDARD
EXTERIOR HOSE EXPANSION RIBS	STANDARD
FOOTAGE COUNTER ON SIDE OF SPOOL	1
DIGITAL FOOTAGE COUNTER - SHAFT-MOUNTED	1
UPGRADE FRONT HOSE REEL TO POWER ARTICULATE VIA HYDRAULICS	1
AUTOMATIC HOSE LEVEL WINDER (INCLUDES "J-HOOK" STLYE HOSE GUIDE)	
DOUBLE ROLLER UPGRADE ON MANUAL LEVEL WIND	1
DOUBLE ROLLER UPGRADE ON AUTO LEVEL WIND	
HOSE TENSIONER CONSULT EN	GINEERING
CONTROLS, GAUGES, ACCESSORIES OPTIONS	
CAB-MOUNTED CONTROLS FOR BLOWER AND HYDRAULICS	STANDARD
CONTROL PANEL MOUNTED AT FRONT HOSE REEL WITH WATER PUMP CONTROLS	STANDARD
OPERATOR CONTROL PANEL INCLUDES GAUGES FOR ENGINE, HYDRAULICS, VACUUM, AND WATER PUMP	STANDARD
PANIC SWITCH TO RELIEVE WATER PRESSURE AND VACUUM ON FRONT PANEL AND	STANDARD
INTERNATIONAL DIAMOND LOGIC CONTROLS SYSTEM CONSULT EN	GINEERING, AVISTAR CHASSIS
LOW WATER PROTECTION (CHOOSE ONE OR LESS)	
G2B CONTROL SYSTEM WITH DM430 DISPLAY INCLUDES: WIRELESS CO	ONTROL REQUIRED 1
G2B-SI CONTROL SYSTEM WITH DM430 DISPLAY INCLUDES: WIRELESS CO	ONTROL REQUIRED
G2E SYSTEM (INCLUDES WIRELESS)	
G2E CONTROL SYSTEM WITH 7" DISPLAY MODULE INCLUDES:	
CAB MOUNTED DISPLAY MODULE FOR G2E SYSTEM ENGAGEMENTS AND CONTROLS G2E CAB DISPLAY	PLAY
LOW WATER SHUTDOWN PROTECTION	1
HIGH WATER TEMPERATURE SHUTDOWN PROTECTION	1
ENGINE OVERSPEED PROTECTION	1
ON-SCREEN DIAGNOSTICS FOR WATER, PTO AND ENGINE LEVELS	1
TEMPERATURE AND PRESSURE LEVELS FOR VACUUM, WATER, HYDRAULICS	
TEMPERATURE AND PRESSURE LEVELS FOR VACUUM, WATER, HYDRAULICS	
TEMPERATURE AND PRESSURE LEVELS FOR VACUUM, WATER, HYDRAULICS PROVISION FOR INCLUDING DIGITAL FOOTAGE COUNTER ON SCREEN F1C NOT INCL	
TEMPERATURE AND PRESSURE LEVELS FOR VACUUM, WATER, HYDRAULICS PROVISION FOR INCLUDING DIGITAL FOOTAGE COUNTER ON SCREEN F1C NOT INCL E-STOP FOR WATER VACUUM AND HYDRAULICS TRANSMISSION CONTROL FOR SHIFTING OUTSIDE OF THE CAB WIRELESS CONTROL SYSTEM OPTION G2E IN	LUDED INCLUDES THIS
TEMPERATURE AND PRESSURE LEVELS FOR VACUUM, WATER, HYDRAULICS PROVISION FOR INCLUDING DIGITAL FOOTAGE COUNTER ON SCREEN F1C NOT INCL E-STOP FOR WATER VACUUM AND HYDRAULICS TRANSMISSION CONTROL FOR SHIFTING OUTSIDE OF THE CAB	LUDED INCLUDES THIS
TEMPERATURE AND PRESSURE LEVELS FOR VACUUM, WATER, HYDRAULICS PROVISION FOR INCLUDING DIGITAL FOOTAGE COUNTER ON SCREEN E-STOP FOR WATER VACUUM AND HYDRAULICS TRANSMISSION CONTROL FOR SHIFTING OUTSIDE OF THE CAB WIRELESS CONTROL SYSTEM OPTION G2E WIRELESS SY	LUDED INCLUDES THIS
	HOSE REEL RATED FOR 800' OF HOSE AND 3,000 PSI EXTERIOR HOSE EXPANSION RIBS FOOTAGE COUNTER ON SIDE OF SPOOL DIGITAL FOOTAGE COUNTER - SHAFT-MOUNTED UPGRADE FRONT HOSE REEL TO POWER ARTICULATE VIA HYDRAULICS AUTOMATIC HOSE LEVEL WINDER (INCLUDES "J-HOOK" STLYE HOSE GUIDE) DOUBLE ROLLER UPGRADE ON MANUAL LEVEL WIND HOSE TENSIONER CONTROLS, GAUGES, ACCESSORIES OPTIONS CAB-MOUNTED CONTROLS FOR BLOWER AND HYDRAULICS CONTROL PANEL MOUNTED AT FRONT HOSE REEL WITH WATER PUMP CONTROLS OPERATOR CONTROL PANEL INCLUDES GAUGES FOR ENGINE, HYDRAULICS, VACUUM, AND WATER PUMP PANIC SWITCH TO RELIEVE WATER PRESSURE AND VACUUM ON FRONT PANEL AND CURB SIDE OF UNIT INTERNATIONAL DIAMOND LOGIC CONTROLS SYSTEM CONSULT EN REQUIRES NO C28-SI CONTROL SYSTEM WITH DM430 DISPLAY INCLUDES: WIRELESS C G28 SYSTEM (INCLUDES WITH 2" DISPLAY MODULE INCLUDES: CAB MOUNTED DISPLAY MODULE FOR G2E SYSTEM ENGAGEMENTS AND CONTROLS G2E CAB DIS LOW WATER SHUTDOWN PROTECTION HIGH WATER TEMPERATURE SHUTDOWN PROTECTION ENGINE OVERSPEED PROTECTION

	G2E OPTIONS, CONSULT ENGINEERING	
	INDICATORS AND GAUGES (CHOOSE ANY)	
G4A	HIGH DEBRIS LEVEL LIGHT & ALARM WIRED TO VACUUM RELIEF REQUIRES A3	1
G6	BLOWER TEMPERATURE GAUGE WIRED TO VACUUM RELIEF	1
G14	BODY UP WARNING	1
G15	TAILGATE UP WARNING	1
G16	BOOM UP WARNING	1
	REMOTES (CHOOSE ONE OR LESS WIRELESSS)	
G19	WIRELESS REMOTE WITH BOOM, VACUUM, AND WATER PRESSURE FUNCTIONS STANDARD	1
G19		
NOTE:	WIRELESS TO INCLUDE HX WATER PRESSURE (ON/OFF) CONTROL	
G21D	WIRELESS REMOTE WITH BOOM, VACUUM, FRONT HOSE REEL WATER ON/OFF, AND FRONT HOSE REEL IN/OUT (HOSE REEL ROTATE INCLUDED ONLY IF OPTION F6 IS SELECTED)	
G21E	WIRELESS REMOTE WITH BOOM, VACUUM, FRONT HOSE REEL WATER ON/OFF, HOSE REEL IN/OUT, AND REMOTE BODY DUMP CONTROLS (HOSE REEL ROTATE INCLUDED INCLUDES HOSE REEL LEFT/RIGHT ONLY IF OPTION F6 IS SELECTED)	
G21F	WIRELESS REMOTE WITH BOOM, VACUUM, WATER PRESSURE, AND REMOTE BODY DUMP CONTROLS	
	WIRELESS TYPE	
G21-TD	AARCOMM TRIDENT REMOTE	1
G21-AWR	ADDITIONAL WIRELESS TRANSMITTER	1
	OTHER OPTIONS	
G30	ADDITIONAL ELECTRICAL SWITCH ON CONTROL PANEL SWITCH FOR ? PLEASE IDENTIFY FUNCTION	
G30-FHR	ADD SWITCH ON CAB CONSOLE FOR FRONT HOSE REEL ARTICULATE (LEFT/RIGHT) REQUIRES OPTION F6	1
	LIGHTING	
STD	TRUCK-LITE LED RUNNING (MARKER) LIGHTS	STANDARD
STD	LED STOP/TAIL/TURN LIGHT WITH POLISHED STAINLESS STEEL BOXES	STANDARD
	FRONT STROBE LIGHT (CHOOSE ONE OR LESS)	
H1	ONE LED STROBE BEACON LIGHT - FRONT (SAE CLASS-1 (SAE J595) COMPLIANT) (WHELEN L10 OR EQUAL)	
H1B	TWO (2) LED STROBE BEACON LIGHT - FRONT (SAE CLASS-1 (SAE J595) COMPLIANT) (WHELEN L10 OR EQUAL)	1

		_	
H1C	ONE LED STROBE BEACON LIGHT - FRONT (CALIFORNIA TITLE-13 COMPLIANT)	(HELLA K-LED 100 LED OR EQUAL) (P/N: LHT022550)	
H1D	TWO (2) LED STROBE BEACON LIGHT - FRONT (CALIFORNIA TITLE-13 COMPLIANT)	(HELLA K-LED 100 LED OR EQUAL) (P/N: LHT022550)	
	REAR STROBE LIGHT (CHOOSE ONE OR LESS)		
H2	ONE LED STROBE BEACON LIGHT - REAR (SAE CLASS-1 (SAE J595) COMPLIANT)	(WHELEN L10 OR EQUAL)	
H2B	TWO (2) LED STROBE BEACON LIGHT - REAR (SAE CLASS-1 (SAE J595) COMPLIANT)	(WHELEN L10 OR EQUAL)	1
H2C	ONE LED STROBE BEACON LIGHT - REAR (CALIFORNIA TITLE-13 COMPLIANT)	(HELLA K-LED 100 LED OR EQUAL) (P/N: LHT022550)	
H2D	TWO (2) LED STROBE BEACON LIGHT - REAR (CALIFORNIA TITLE-13 COMPLIANT)	(HELLA K-LED 100 LED OR EQUAL) (P/N: LHT022550)	
	BOOM WORK LIGHTS (CHOOSE ONE OR LESS)		
H5B	(2) BOOM WORK LIGHTS - HELLA LED WORK LIGHTS (PN: LHT022429)		1
H5C	(2) BOOM WORK LIGHTS - HIGH INTENSITY HELLA PB1500 LED WORK LIGHTS (PN: LHT022406)	POWER BEAM / SPOT LIGHT (RATED 1300 LUMEN EACH)	
	REAR WORK LIGHTS (CHOOSE ONE OR LESS)		
H6B	(2) REAR WORK LIGHTS - HELLA LED WORK LIGHTS (PN: LHT022429)		
H6C	(2) REAR WORK LIGHTS - HIGH INTENSITY HELLA PB1500 LED WORK LIGHTS (PN: LHT022406)	POWER BEAM / SPOT LIGHT (RATED 1300 LUMEN EACH)	
	SIDE WORK LIGHTS (CHOOSE ONE OR LESS)		
Н7ВА	(2) SIDE WORK LIGHTS - HELLA LED WORK LIGHTS (PN: LHT022429) (1 PER SIDE)		
H7BC	(4) SIDE WORK LIGHTS - HELLA LED WORK LIGHTS (PN: LHT022429) (2 PER SIDE)		1
Н7СА	(2) SIDE WORK LIGHTS - HIGH INTENSITY HELLA PB1500 LED WORK LIGHTS (PN:LHT022406) (1 PER SIDE)	POWER BEAM / SPOT LIGHT (RATED 1300 LUMEN EACH)	
H7CC	(4) SIDE WORK LIGHTS - HIGH INTENSITY HELLA PB1500 LED WORK LIGHTS (PN:LHT022406) (2 PER SIDE)	POWER BEAM / SPOT LIGHT (RATED 1300 LUMEN EACH)	
	HAND SPOTLIGHT (CHOOSE ONE OR LESS)		
H38	CORDLESS RECHARABLE LED LIGHT		1
	FLASHERS (CHOOSE ONE OR LESS H15)		
H15	WHELEN ION SUPER LED FLASHERS - 16 LIGHT HEADS		
	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE MIDDLE @ 45 DEGREES, 4 ON EACH SIDE REAR (2 @ 45 DEGREES)		
H15A	WHELEN ION SUPER LED FLASHERS - 14 LIGHT HEADS		
	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE MIDDLE @ 45 DEGREES, 3 ON EACH SIDE REAR (1 @ 45 DEGREES)		
H15B	WHELEN ION SUPER LED FLASHERS - 12 LIGHT HEADS		1
	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE MIDDLE @ 45 DEGREES, 2 ON EACH SIDE REAR (1 @ 45 DEGREES)		1
H15C			
	WHELEN ION SUPER LED FLASHERS - 8 LIGHT HEADS		
	WHELEN ION SUPER LED FLASHERS - 8 LIGHT HEADS 2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE REAR		
H18C			
H18C	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE REAR		
H18C	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE REAR REAR WHELEN ION SUPER LED FLASHERS - 6 LIGHT HEADS		
H18C	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE REAR REAR WHELEN ION SUPER LED FLASHERS - 6 LIGHT HEADS 3 ON EACH SIDE REAR (1 @ 45 DEGREES)		
	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE REAR REAR WHELEN ION SUPER LED FLASHERS - 6 LIGHT HEADS 3 ON EACH SIDE REAR (1 @ 45 DEGREES) REAR ARROW LIGHT (CHOOSE ONE OR LESS)	WHELEN TAM85 OR EQUAL	1
H17	2 ON EACH SIDE FRONT @ 90 DEGREES, 2 ON EACH SIDE REAR REAR WHELEN ION SUPER LED FLASHERS - 6 LIGHT HEADS 3 ON EACH SIDE REAR (1 @ 45 DEGREES) REAR ARROW LIGHT (CHOOSE ONE OR LESS) REAR ARROW LIGHT - LED 72" WIDE - WHELEN TA45B72	WHELEN TAM85 OR EQUAL (LHT022544, CODE 3 TORUS NARROWSTIK OR EQUAL)	1

H36	REAR ARROW LIGHT - LED 30" X 60" TRAFCON MB315		
H40	REAR ARROW - LED - WHELEN TRAFFIC ADVISOR MODEL TA166AL5 (36" X 72") CONSULT (LHT0224	T ENGINEERING 19)	
	CAB LIGHT BAR (CHOOSE ONE OR LESS)		
H20	CAB LIGHT BAR - LED 69" CODE 3 MODEL 21TRPL WITH FRONT TRAFFIC ADVISOR LOW-PRO	DFILE	
	OTHER OPTIONS		
H39A	ONE HIGH INTENSITY LED WORK LIGHT (HELLA PB1500) ON FRONT HOSE REEL TO SHINE INTO MANHOLE		
H39B	TWO HIGH INTENSITY LED WORK LIGHTS (HELLA PB1500) ON FRONT HOSE REEL TO SHINE INTO MANHOLE	1	
	STORAGE OPTIONS		
STD	25' FIRE HOSE BASKET	STANDARD	
STD	TWO (2) GALVANIZED STEEL TUBE TRAYS		
I1	TWO (2) GALVANIZED STEEL TUBE TRAYS MOUNTED OVER TRI AXLES / TIRES - 13-1/2 FT LONG - USE WITH LIFT AXLE SELECTION		
122	UPGRADE TUBE TRAYS TO STAINLESS STEEL	1	
I22-B		ED ON THE OPPOSITE SIDE ON I310 TOOLBOX)	
	TOOL BOX IN LIEU OF TUBE TRAY (CHOOSE ONE, PAIR, OR LESS)		
I310A-CS	STAINLESS STEEL CURBSIDE TOOL BOX IN LIEU OF TUBE TRAY, 120" LONG X 16" HIGH X 22" DEEP (WITH 2-FOLD UP DOORS) (P/N: BOX022458)		
I310A-DS	STAINLESS STEEL DRIVER'S SIDE TOOL BOX IN LIEU OF TUBE TRAY, 120" LONG X 16" HIGH X 22" DEEP (WITH 2-FOLD UP DOORS) (P/N: BOX022458)		
I310B-CS	STAINLESS STEEL CURBSIDE TOOL BOX IN LIEU OF TUBE TRAY, 148" LONG X 16" HIGH X 22" DEEP (WITH 2-FOLD UP DOORS) (P/N: BOX022429)	SE WITH LIFT AXLE	
I310B-DS	STAINLESS STEEL DRIVER'S SIDE TOOL BOX IN LIEU OF TUBE TRAY, 148" LONG X 16" HIGH X 22" DEEP (WITH 2-FOLD UP DOORS) (P/N: BOX022429)	SE WITH LIFT AXLE	
I310C-CS	STAINLESS STEEL CURBSIDE TOOL BOX IN LIEU OF TUBE TRAY, 92" LONG X 16" HIGH X 22" DEEP (WITH 2-FOLD UP DOORS)	VITH SINGLE REAR AXLE	
I310C-DS	STAINLESS STEEL DRIVER'S SIDE TOOL BOX IN LIEU OF TUBE TRAY, 92" LONG X 16" HIGH X 22" DEEP (WITH 2-FOLD UP DOORS)	VITH SINGLE REAR AXLE	
	30" TOOLBOX (CHOOSE ONE OR LESS)		
I8B-CS	30" TOOL BOX - ALUMINUM, 30" WIDE X 24" TALL X 24" DEEP, MOUNTED ON THE CURBSIDE		
I8B-DS	30" TOOL BOX - ALUMINUM, 30" WIDE X 24" TALL X 24" DEEP, MOUNTED ON THE DRIVER'S SIDE		
I8C-CS	30" TOOL BOX - STAINLESS STEEL, 30" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE CURBSIDE		
I8C-DS	30" TOOL BOX - STAINLESS STEEL, 30" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE DRIVER'S SIDE	1	
	36" TOOLBOX (CHOOSE ONE OR LESS)		
I7B-CS	36" TOOL BOX - ALUMINUM, 36" WIDE X 24" TALL X 24" DEEP, MOUNTED ON THE CURBSIDE		
I7C-CS	36" TOOL BOX - STAINLESS STEEL, 36" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE CURBSIDE		
	48" TOOLBOX (CHOOSE ONE OR LESS)		
19B	48" TOOL BOX - ALUMINUM, 48" WIDE X 24" TALL X 24" DEEP, MOUNTED ON THE CURBSIDE		
19C	48" TOOL BOX - STAINLESS STEEL, 48" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE CURBSIDE	1	
	60" TOOLBOX (CHOOSE ONE OR LESS)		
127B	60" TOOL BOX - ALUMINUM, 60" WIDE X 24" TALL X 24" DEEP, MOUNTED ON THE CURBSIDE	T ENGINEERING	
128C	60" TOOL BOX - STAINLESS STEEL, 60" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE CURBSIDE	T ENGINEERING	
	72" TOOLBOX (CHOOSE ONE OR LESS)		

I4B	72" TOOL BOX - ALUMINUM, 72" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE CURBSIDE CONSULT ENGINEERING	
I4C	72" TOOL BOX - STAINLESS STEEL, 72" WIDE X 24" HIGH X 24" DEEP, MOUNTED ON THE CURBSIDE CONSULT ENGINEERING	
	TUNNEL TOOLBOX (CHOOSE ONE OR LESS)	
I25B	TUNNEL TOOLBOX - ALUMINUM, 30" HIGH X 24" WIDE X 50" DEEP	
125C	TUNNEL TOOLBOX - STAINLESS STEEL, 30" HIGH X 24" WIDE X 50" DEEP	
	VERTICAL TOOLBOX ON BURNER MOUNT (CHOOSE ONE OR LESS)	
1303C-CS	VERTICAL ALUMINUM TOOLBOX ON BURNER MOUNT 24" X 24" X 48", NO SHELF	
1303D-CS	VERTICAL ALUMINUM TOOLBOX ON BURNER MOUNT 24" X 24" X 48" WITH SHELF	
1303E-CS	VERTICAL STAINLESS STEEL TOOLBOX ON BURNER MOUNT 24" X 24" X 48", NO SHELF (P/N: BOX022524)	
1303F-CS	VERTICAL STAINLESS STEEL TOOLBOX ON BURNER MOUNT 24" X 24" X 48" WITH SHELF (P/N: BOX022523)	
	TUBE RACKS	
I13B-CS	TUBE RACK - THREE TUBES - FOLD DOWN WITH SPRING ASSIST, CURBSIDE (TUBES NOT INCLUDED)	1
I13B-DS	TUBE RACK - THREE TUBES - FOLD DOWN WITH SPRING ASSIST, DRIVER'S SIDE (TUBES NOT INCLUDED)	
	OTHER OPTIONS	
I10	HAND GUN HOLDER - TOP OF CURBSIDE TOOL BOX	1
l14	TRAFFIC CONE HOLDER ON DRIVER'S SIDE	1
I14C	TRAFFIC CONE HOLDER ON CURBSIDE	1
l15	WATER COOLER HOLDER WITH 5 GALLON COOLER	
I16A	WHEEL CHOCK HOLDER (PER SIDE) - DRIVER'S SIDE	1
I16B	WHEEL CHOCK HOLDER (PER SIDE) - CURBSIDE	1
117A	NOZZLE RACK - SIX (6) NOZZLES, 1"	
I17B	NOZZLE RACK - SIX (6) NOZZLES, 3/4"	1
120A	REAR DRAIN HOSE RACK FOR 6" LAYFLAT HOSE X 15' LONG	1
	TWO BUMPER TOOLBOXES (CHOOSE ONE OR LESS)	
126B	TWO BUMPER TOOL BOXES - ALUMINUM, 16" HIGH X 12" WIDE X 18" DEEP WITH FOLD DOWN DOOR	
126C	TWO BUMPER TOOL BOXES - STAINLESS STEEL, 16" HIGH X 12" WIDE X 18" DEEP WITH FOLD DOWN DOOR	1
	CHASSIS OPTIONS	
STD	DOT LIGHTING / FENDERS / MUD FLAPS / TAILGATE SAFETY PROP, ICC LIGHTS	STANDARD
STD	REMOTE ACTUATED BODY SAFETY PROP	STANDARD
STD	70 GALLONS AW-46 HYDRAULIC OIL, LEVEL/TEMPERATURE GAUGE, SHUTOFF ON SUCTION	STANDARD
STD	REAR BUMPER, TRIANGLE KIT, FIRE EXTINGUISHER, BACKUP ALARM	STANDARD
STD	ALLISON 10-BOLT PTO UPGRADE	STANDARD
J000	MID-SHIP MOUNTED (SPLIT-SHAFT) TRANSFER CASE WITH TOP DISCONNECT	1
J001	MUST BE "OMSI" BRAND TRANSFER CASE	1
J002	MUST BE "NAMCO" BRAND TRANSFER CASE	

PROVIT BLAMPER	J-CNG	CNG POWERED CHASSIS UPFIT		
1 1 1 1 1 1 1 1 1 1	J0	FRONT BUMPER		
### PAIR FAMILY ONLY ONLY ONLY ONLY ONLY ONLY ONLY ON	J0B	FRONT BUMPER - CALIFORNA FRONT BUMPER		1
TOW HOOKS REAR - FRAME MOUNTED 1 TOW HOOKS REAR - HEAVY DUTY WELDED 1 TOW HOOKS REAR - HEAVY DUTY WELDED 1 RECORTE REAR AXLES - 18' OR LESS 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PRONT OF REAR TIRES 1 TANLESS STEEL METAL MUD FLAPS IN PUSHER POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TO MORP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TANLEST POSITION 2 TANLESS STEEL DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DUMP ARPOUNTED IN TANLEST POSITION 2 TANLESS STEEL MUT DU	J2			1
TOW HOOKS REAR - HEAVY DUTY WELDED REQUIRES J16 TOW HOOKS REAR - HEAVY DUTY WELDED REQUIRES SITEM SIT	J3	TOW HOOKS FRONT		1
THE COATE REAR AXLES - 18" OR LESS TANNESS STEEL METAL MUD FLAPS IN FRONT OF REAR TIRES SS MUD FLAP UPGRADE 1 140 DROP AXLE, 13,200 LB, SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J140 DROP AXLE, 2,000 LB, SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J140 DROP AXLE, 2,000 LB, SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J140 DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J150 J160 J170 J170 J170 REQUIRED PINTLE PLATE WITH DUAL GUSSETS AND REMOVABLE REAR STEP J171 J171 J171 J171 J171 REQUIRED WITH OPTION D391* OR ADD HYDRAULIC OIL COOLER TO CIRCUIT ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT J170	J4B	TOW HOOKS REAR - FRAME MOUNTED		1
STANLESS STEEL METAL MUD FLAPS IN FRONT OF REAR TIRES SS MUD FLAP UPGRADE 1 144 DROP AXLE. 13,200 LB. SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J146 DROP AXLE. 20,000 LB. SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J147 DROP AXLE. 20,000 LB. SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J148 DROP AXLE. 20,000 LB. SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J150 J170 REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS J1 J181 REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS J1 J182 STAINLESS STEEL DUMP APRON / PAN ON REAR BUMPER NOT COMPATIBLE WITH J156 REQUIRED WITH OPTION D301* OR PRION D21* J233 ADD HYDRAULIC OIL COOLER TO CIRCUIT REQUIRED WITH OPTION D301* OR PRION D21* J234 ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT J250 ADD HYDRAULIC OIL COOLER TO CIRCUIT J260 ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT J270	J4A	TOW HOOKS REAR - HEAVY DUTY WELDED	REQUIRES J16	
DROP AXLE, 13,200 LB, SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J148 DROP AXLE, 9,000 LB, SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J140 DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J47 J47 DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J47 J48 J49 J49 J40 DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING J47 J47 J48 J49 J49 J49 J49 J49 J49 J49	J11	RELOCATE REAR AXLES - 18" OR LESS		
DROP AXLE, 9,000 LB, SELF STEER - MOUNTED IN TAG POSITION CONSULT ENGINEERING J14C DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN PUSHER POSITION SAI* WELDED PINTLE PLATE WITH DUAL GUSSETS AND REMOVABLE REAR STEP BUMPER SAI* WELDED PINTLE PLATE WITH DUAL GUSSETS AND REMOVABLE REAR STEP BUMPER J18 J18 REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS 1 J19 J19 J22 STAINLESS STEEL DUMP APRON / PAN ON REAR BUMPER NOT COMPATIBLE WITH J16 REQUIRED WITH OPTION D301* OR OPTION D27* ADD HYDRAULIC OIL COOLER TO CIRCUIT J303A ADD HYDRAULIC OIL COOLER TO CIRCUIT J303B ADD HYDRAULIC OIL COOLER TO CIRCUIT J303A ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT STID PAINTED WITH PPG URETHANE PAINT STANDARD STD PAINTED WITH PPG URETHANE PAINT STANDARD TO PAINT BODY WHITE STANDARD PAINT FRAME AND PARTS BLACK STANDARD TINISH PACKAGE (CHOOSE ONE OR LESS) STANDARD ELETE FINISH STANDARD LITTE FINISH - INCLUDES SANDING BETWEEN COATS SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT NCLUDES K10, K13, K14 TTIPLES AND TAPES (CHOOSE ANY) K5 REAR DOOR CHEVRON STRIPING - VINYL CONSPICUTY REFLECTIVE TAPE 1 COMPONENT UPGRADES (CHOOSE ANY) PAINT GODE # REQUIRED	J12-SS	STAINLESS STEEL METAL MUD FLAPS IN FRONT OF REAR TIRES	SS MUD FLAP UPGRADE	1
DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN PUSHER POSITION CONSULT ENGINEERING 324 WELDED PINTLE PLATE WITH DUAL GUSSETS AND REMOVABLE REAR STEP BUMPER 325 STANLESS STEEL DUMP APRON / PAN ON REAR BUMPER NOT COMPATIBLE WITH J16 326 ADD HYDRAULIC OIL COOLER TO CIRCUIT REQUIRED WITH OPTION D3011 OR OPTION D277 327 ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT REQUIRED WITH OPTION D3011 OR OPTION D371 328 ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT REQUIRED WITH OPTION D3071M 329 ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT 320 ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT 320 ADD HYDRAULIC OIL COOLERS TO CIRCUIT 321 ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT 321 ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT 322 PAINT OPTIONS 323 ADD WITH PPG URETHANE PAINT STANDARD 324 ADD HYDRAULIC OIL COOLERS TO CIRCUIT 325 PAINT BODY WHITE STANDARD 325 STANDARD 326 ADD WITH PPG URETHANE PAINT STANDARD 326 STANDARD 327 PAINT FRAME AND PARTS BLACK STANDARD 327 PAINT FRAME AND PARTS BLACK STANDARD 328 PAINT HOSE REEL AND BOOM BLACK STANDARD 329 PAINT HOSE REEL AND BOOM BLACK STANDARD 340 PAINT HOSE REEL AND BOOM BLACK STANDARD 341 PACKAGE (CHOOSE ONE OR LESS) 341 PACKAGE (CHOOSE ONE OR LESS) 342 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: 343 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: 344 PAINT CODE # REQUIRED 345 PAINT CODE # REQUIRED	J14	DROP AXLE, 13,200 LB , SELF STEER - MOUNTED IN PUSHER POSITION	CONSULT ENGINEERING	
3/4 WELDED PINTLE PLATE WITH DUAL GUSSETS AND REMOVABLE REAR STEP BUMMER REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS 1 3/2 STANLESS STEEL DUMP APRON / PAN ON REAR BUMPER NOT COMPATIBLE WITH J16 ADD HYDRAULIC OIL COOLER TO CIRCUIT REQUIRED WITH OPTION D301* OR OPTION D27* ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT ADD DUAL HYDRAULIC OIL COOLER TO CIRCUIT PAINT OPTIONS STD PAINT ED WITH PPG URETHANE PAINT STANDARD STD PAINT FRAME AND PARTS BLACK STANDARD TINISH PACKAGE (CHOOSE ONE OR LESS) FLEET FINISH LETT FINISH STANDARD K100 ELITE FINISH-INCLUDES SANDING BETWEEN COATS SIGNATURE FINISH-INCLUDES SANDING AND DEFLEET METALLIC PAINT STRIPES AND TAPES (CHOOSE ANY) K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPORADES (CHOOSE ANY) PAINT CODE # REQUIRED PAINT CODE # REQUIRED PAINT CODE # REQUIRED	J14B	DROP AXLE , 9,000 LB , SELF STEER - MOUNTED IN TAG POSITION	CONSULT ENGINEERING	
BIMMER REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS 1 REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	J14C	DROP AXLE, 20,000 LB, SELF STEER - MOUNTED IN PUSHER POSITION	CONSULT ENGINEERING	
STAINLESS STEEL DUMP APRON / PAN ON REAR BUMPER NOT COMPATIBLE WITH J16 ADD HYDRAULIC OIL COOLER TO CIRCUIT ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT REQUIRED WITH OPTION D301* OR OPTION D27* ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT REQUIRED WITH OPTION D307HM ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT PAINT OPTIONS STD PAINT EDWITH PPG URETHANE PAINT STANDARD STD PAINT BODY WHITE STANDARD STD PAINT HOSE REEL AND BOOM BLACK FINISH PACKAGE (GHOOSE ONE OR LESS) STD FLEET FINISH STANDARD STD STANDARD STD FLEET FINISH - INCLUDES SANDING BETWEEN COATS SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT STRIPES AND TAPES (GHOOSE ANY) KS PAINT COBE & REQUIRED KS REAR DOOR CHEVRON STRIPING - VINYL KG COMPONENT UPGRADES (CHOOSE ANY) KS PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	J16D			
ADD HYDRAULIC OIL COOLER TO CIRCUIT ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT REQUIRED WITH OPTION D301* OR	J18	REMOTE LUBE OF TAILGATE LIFT COMPONENTS AND TAILGATE LOCKS		1
ADD HYDRAULIC OIL COOLER TO CIRCUIT J303A ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT REQUIRED WITH OPTION D307HM J303A ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT J303A ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT PAINT OPTIONS STD PAINTED WITH PPG URETHANE PAINT STANDARD STD PAINT BODY WHITE STANDARD TO PAINT BODY WHITE STANDARD TO PAINT HOSE REEL AND BOOM BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK STANDARD FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K5 REAR DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K6 CONSPICUITY REFLECTIVE TAPE 1 COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	J22	STAINLESS STEEL DUMP APRON / PAN ON REAR BUMPER	NOT COMPATIBLE WITH J16	
ADD HYDRAULIC OIL COOLER TO CIRCUIT J303A ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT PAINT OPTIONS STD PAINT EDWITH PPG URETHANE PAINT STANDARD STD PAINT BODY WHITE STANDARD STD PAINT FRAME AND PARTS BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK FINISH PACKAGE (CHOOSE ONE OR LESS) STD ELITE FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT CODE # REQUIRED	J303	TADD HYDRAUTIC OIL COOLER TO CIRCUIT		
ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT PAINT OPTIONS STD PAINTED WITH PPG URETHANE PAINT STANDARD STD PAINT BODY WHITE STANDARD STD PAINT FRAME AND PARTS BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK STANDARD FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH STANDARD STANDARD STD ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: PAINT CODE # REQUIRED K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE 1 COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	J303A	ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT	REQUIRED WITH OPTION D307HM	
PAINT OPTIONS STD PAINTED WITH PPG URETHANE PAINT STANDARD STD PAINT BODY WHITE STANDARD STD PAINT FRAME AND PARTS BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK STANDARD FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K6 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K8 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	J303	ADD HYDRAULIC OIL COOLER TO CIRCUIT		
STD PAINTED WITH PPG URETHANE PAINT STANDARD STD PAINT BODY WHITE STANDARD STD PAINT FRAME AND PARTS BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK STANDARD FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	J303A	ADD DUAL HYDRAULIC OIL COOLERS TO CIRCUIT		
STD PAINT BODY WHITE STANDARD STD PAINT FRAME AND PARTS BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK STANDARD FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: PAINT CODE # REQUIRED K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED		PAINT OPTIONS		
STD PAINT FRAME AND PARTS BLACK STANDARD STD PAINT HOSE REEL AND BOOM BLACK STANDARD STD FLEET FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: PAINT CODE # REQUIRED K6 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	STD	PAINTED WITH PPG URETHANE PAINT		STANDARD
STD PAINT HOSE REEL AND BOOM BLACK FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH STANDARD K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: PAINT CODE # REQUIRED K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE 1 COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	STD	PAINT BODY WHITE		STANDARD
FINISH PACKAGE (CHOOSE ONE OR LESS) STD FLEET FINISH ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: PAINT CODE # REQUIRED CONSPICUITY REFLECTIVE TAPE 1 K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	STD	PAINT FRAME AND PARTS BLACK		STANDARD
STD FLEET FINISH K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	STD	PAINT HOSE REEL AND BOOM BLACK		STANDARD
K100 ELITE FINISH - INCLUDES SANDING BETWEEN COATS K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE 1 COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED		FINISH PACKAGE (CHOOSE ONE OR LESS)		
K200 SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT INCLUDES K10, K13, K14 STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: PAINT CODE # REQUIRED K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	STD	FLEET FINISH		STANDARD
STRIPES AND TAPES (CHOOSE ANY) K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	K100	ELITE FINISH - INCLUDES SANDING BETWEEN COATS		
K3 PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED: K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	K200	SIGNATURE FINISH - INCLUDES SANDING AND DEFLEET METALLIC PAINT	INCLUDES K10, K13, K14	
K5 REAR DOOR CHEVRON STRIPING - VINYL K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED		STRIPES AND TAPES (CHOOSE ANY)		
K6 CONSPICUITY REFLECTIVE TAPE COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	К3	PAINT CAB & DOOR JAMB - SINGLE COLOR - PAINT CODE # REQUIRED:	PAINT CODE # REQUIRED	
COMPONENT UPGRADES (CHOOSE ANY) K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	K5	REAR DOOR CHEVRON STRIPING - VINYL		
K9 PAINT FRAME ANY COLOR OTHER THAN BLACK PAINT CODE # REQUIRED	K6	CONSPICUITY REFLECTIVE TAPE		1
		COMPONENT UPGRADES (CHOOSE ANY)		
K10 PAINT BODY ANY COLOR OTHER THAN WHITE PAINT CODE # REQUIRED	K9	PAINT FRAME ANY COLOR OTHER THAN BLACK	PAINT CODE # REQUIRED	
	K10	PAINT BODY ANY COLOR OTHER THAN WHITE	PAINT CODE # REQUIRED	

PAINT BOOK COUNT FOR THAN BLACK				
Common	K13	PAINT PARTS ANY COLOR OTHER THAN BLACK	PAINT CODE # REQUIRED	
MTERIOR DEBRIS TAIN COATING	K14	PAINT BOOM, CONTROL BOX AND HOSE REEL ANY COLOR OTHER THAN BLACK	PAINT CODE # REQUIRED	
CUSTOM DECAL PACKAGE		OTHER OPTIONS (CHOOSE ANY)		
### ### ### ### ### ### ### ### ### ##	K20	INTERIOR DEBRIS TANK COATING	NOT WARRANTIED	
### STECHNOON OF THE PLANTS (B) AND CLAMPS ### STECHNOON OF THE PLANTS (B) AND CLAMPS ### STECHNOON ON THE P	K21	CUSTOM DECAL PACKAGE		
### TIGER TAIL HOSE GUIDE ### STANDARD ### TIGER TAIL HOSE GUIDE ### TIGER TIGER ###		MISCELLANEOUS OPTIONS		
### TWO SEWER CLEANING NOZZLES ### VACUUM TUBING ** ### VACUUM TUBING TO FLAT FLANGE ** FLAT FLANGE ** ### PFLAT FLANGE ** ### PFLA	STD	25 FEET OF VACUUM TUBING (5) AND CLAMPS		STANDARD
VACUUM TUBING	STD	TIGER TAIL HOSE GUIDE		STANDARD
NO UPGRADE VACUUM TUBING TO FLAT FLANGE 1 1 1 1 1 1 1 1 1	STD	TWO SEWER CLEANING NOZZLES		STANDARD
### HOSES (CHOOSE ANY) M3 FILL HOSE 25 X 2 1/2* ### FILL HOSE 50 X 2 1/2* ### FILL HOSE 10 X 3/4*		VACUUM TUBING		
M3 FILL HOSE 26' X 2 1/2' 1 M4 FILL HOSE 50' X 2 1/2' 1 M5 LEADER HOSE 10' X 1" 1 M5A LEADER HOSE 20' X 1" 1 M5B LEADER HOSE 10' X 34' 1 M5C LEADER HOSE 10' X 34' 1 M6A TEST FOR DEALER SUPPLIED SEWER HOSE 1 M7C 1.1/4' PIRANHA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022483) 1 M7C 1' COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022486) 1 M7T 34' COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) 1 M7T 34' PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) 1 M7T 1' PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) 1 M7D 1' PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) 1 M8D 1' COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (GRANGE) (HN: GUEZ240) 1 M8D 1' COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (GRANGE) (PN: HOS022498) 1 M8D 1' COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496)	MO	UPGRADE VACUUM TUBING TO FLAT FLANGE	8" FLAT FLANGE	1
FILL HOSE 50' X 2 1/2"		HOSES (CHOOSE ANY)		
M55 LEADER HOSE 10" X 1" M58 LEADER HOSE 20" X 1" M58 LEADER HOSE 20" X 1" M59 LEADER HOSE 10" X 3/4" LEADER HOSE 25" X 1" JETTER HOSE (CHOOSE ONE OR LESS) M60 TEST FOR DEALER SUPPLIED SEWER HOSE M70 1-1/4" PIRANHA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022484) M71 1" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022488) M73 3/4" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) M74 3/4" PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M75 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M76 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M77 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M80 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022342) M80 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M81 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022488) M82 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M84 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M85 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M86 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M87 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M88 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M89 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M80 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M80 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M80 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M80 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M80 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498)	M3	FILL HOSE 25' X 2 1/2"		1
M56 LEADER HOSE 20' X 1" M56 LEADER HOSE 20' X 34" LEADER HOSE 25' X 1" JETTER HOSE (CHOOSE ONE OR LESS) M6A TEST FOR DEALER SUPPLIED SEWER HOSE 1-1/4" PIRANHA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022483) M76 1" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022484) M77 34" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022487) M78 34" COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN:HOS022487) M79 34" COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN:HOS022487) M70 1" PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN:HOS022497) M71 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022497) M8 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN:HOS022492) M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN:HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022489) M81 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022489) M82 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022489) M84 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M85 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M86 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M87 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M88 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M89 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M90 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022498) M90 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022492) M90 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN:HOS022493)	M4	FILL HOSE 50' X 2 1/2"		
M5B LEADER HOSE 10' X 3/4" 1	M5	LEADER HOSE 10' X 1"		
M5C LEADER HOSE 25' X 1"	M5A	LEADER HOSE 20' X 1"		
### ### ##############################	M5B	LEADER HOSE 10' X 3/4"		1
M6A TEST FOR DEALER SUPPLIED SEWER HOSE M7C 1-1/4" PIRANHA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022433) M7E 1" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022484) M7G 3/4" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022486) M7H 3/4" COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) M7I 3/4" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M7J 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022497) M8 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022342) M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M5C	LEADER HOSE 25' X 1"		
1-1/4* PIRANHA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022484) 1* COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022484) M7G 3/4* COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022486) M7H 3/4* COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) M7I 3/4* PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M7J 1* PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022500) M8 1* PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022342) M8C 1* COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1* COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1* PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022499) M8H 1* PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4* PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M8I 3/4* PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1* COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022492) M9D 1* COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)		JETTER HOSE (CHOOSE ONE OR LESS)		
1° COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022484) M7G 3/4° COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022486) M7H 3/4° COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) M7I 3/4° PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M7J 1° PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022500) M8 1° PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342) M8C 1° COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1° COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1° PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4° PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1° COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1° COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022498) M9D 1° COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022492)	M6A	TEST FOR DEALER SUPPLIED SEWER HOSE		
M7G 3/4° COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022486) M7H 3/4° COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) M7I 3/4° PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) M7J 1° PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022500) M8 1° PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342) M8C 1° COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1° COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1° PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1° PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4° PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022492) M9C 1° COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022492) M9D 1° COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	М7С	1-1/4" PIRANHA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN:HOS022433)		
M7H 3/4" COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487) M7I 3/4" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022500) M8 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342) M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022499) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M7E	1" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022484)		
M7I 3/4" PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497) 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022500) M8 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342) M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M7G	3/4" COBRA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022486)		
M7J 1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022500) M8 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342) M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	М7Н	3/4" COBRA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022487)		
M8 1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342) M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M7I	3/4" PIRHANA SEWER HOSE - 3,000 PSI X 500 FT PLASTIC (BLUE) (PN: HOS022497)		
M8C 1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488) M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M7J	1" PIRHANA SEWER HOSE - 2,500 PSI X 500 FT PLASTIC (ORANGE) (PN: HOS022500)		
M8D 1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489) M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M8	1" PREDATOR SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (HOS022342)		
M8G 1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393) M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M8C	1" COBRA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022488)		
M8H 1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496) M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M8D	1" COBRA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022489)		
M8I 3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498) M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M8G	1" PIRHANA SEWER HOSE - 2,500 PSI X 600 FT PLASTIC (ORANGE) (PN: HOS022393)		
M9C 1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492) M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	М8Н	1" PIRHANA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022496)		
M9D 1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)	M8I	3/4" PIRANHA SEWER HOSE - 3,000 PSI X 600 FT PLASTIC (BLUE) (PN: HOS022498)		
	M9C	1" COBRA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022492)		
M9F 3/4" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022495) 1	M9D	1" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022493)		
	M9F	3/4" COBRA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022495)		1

M9G	1" PIRANHA SEWER HOSE - 2,500 PSI X 800 FT PLASTIC (ORANGE) (PN: HOS022332)		
М9Н	1" PIRANHA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: CAT022382)		
M9I	3/4" PIRANHA SEWER HOSE - 3,000 PSI X 800 FT PLASTIC (BLUE) (PN: HOS022499)		
	ACCESSORIES (CHOOSE ANY)		
M10	HYD. TOOL SPOOL & NEEDLE VALVE – CURB SIDE (ADJ. 3-13 GPM)		
M11	HYDRAULIC TOOL CIRCUIT HOSE REEL WITH 50' X 1/2" HOSE TWIN HOSE	INCLUDES OPTION M10	
M12	MANHOLE LIFTING HOOK		1
M13	HYDRANT WRENCH		1
M15	ADDITIONAL OPERATIONS AND MAINTENANCE MANUAL - EACH		1
M26	1" SIX WIRE EXTENDER		
M26A	3/4" SIX WIRE EXTENDER PN: NOZ022506		
M27	TIGER TAIL (TOTAL OF TWO)		1
M28	(5) TRAFFIC CONES - 28" LIME GREEN WITH REFLECTIVE STRIPE		
	BACKUP CAMERA (CHOOSE ONE OR LESS)		
M29	ONE CAMERA - BACK-UP CAMERA SYSTEM WITH 7" COLOR MONITOR (RV-505A), INCLUDES DVR-916 REAR CAMERA		
M29B	TWO CAMERA - BACK-UP CAMERA SYSTEM WITH 7" COLOR MONITOR (RV-505A), INCLUDES DVR-916 REAR AND DVR-921 FRONT CAMERA		
M29C	THREE CAMERA - BACK-UP CAMERA SYSTEM WITH 7" COLOR MONITOR (RV-505A), INCLUDES DVR-916 REAR AND TWO (2) DVR-920 SIDE CAMERAS. SIDE CAMERAS TO ACTIVATE WITH TURN SIGNALS		
M29D	FOUR CAMERA - BACK-UP CAMERA SYSTEM WITH 7" COLOR MONITOR (RV-805A), INCLUDES DVR-916 REAR, DVR-921 FRONT, AND TWO (2) DVR-920 SIDE CAMERAS. SIDE CAMERAS TO ACTIVATE WITH TURN SIGNALS		1
	OTHER OPTIONS		
M30A	GROENEVELD EP-0 SINGLELINE AUTOMATED LUBRICATION SYSTEM - BODY ONLY, P/N: ACC022823	E6 IS REQUIRED	
M30C	GROENEVELD EP-0 SINGLELINE AUTOMATED LUBRICATION SYSTEM - BODY AND CHASSIS, P/N: ACC022835	E6 IS REQUIRED	1
M33	ADAPTER: 8" MALE TO 6" MALE CAMLOCK		
M33-RL	ADAPTER: 8" TO 6" RINGLOCK REDUCER (P/N: PIP008688)		
M34	RING-LOCK ALUMINUM VACUUM TUBE, 8" X 58-IN LONG X 0.072" WALL, WELD-ON CAST ALUMINUM RING-LOCK ENDS (P/N: PIP008549)	STANDARD 8" VAC TUBE	
M34A	FLAT FLANGE ALUMINUM VACUUM TUBE, 8" X 5-FT LONG X 0.090" WALL, WELD-ON CAST ALUMINUM FLAT FLANGE ENDS (P/N: PIP008555)	8" FLAT FLANGE	
M35	ADDITIONAL 8" TUBE CLAMP, EACH (P/N: CLA000978)	STANDARD 8" VAC CLAMP	
M35A	ADDITIONAL 8" FLAT FLANGE TUBE CLAMP (P/N: CLA001041)	8" FLAT FLANGE	
M36	HEAVY DUTY ALUMINUM HX TUBE, 8" X 6-FT LONG X 0.090" WALL WITH PRESSED IN STEEL ENDS AND SOFT TIP CUFF END (P/N: PIP008558 & GAS023037)	SOFT TIP	
M36A	FLAT FLANGE HEAVY DUTY ALUMINUM HX TUBE, 8" X 6-FT LONG X 0.090" WALL TUBE, WELD-ON CAST FLAT FLANGE X PRESSED IN STEEL MALE RING-LOCK END, SOFT TIP CUFF END (P/N: PIP008711 & GAS023037)	8" FLAT FLANGE SOFT TIP	
M37	HEAVY DUTY ALUMINUM HX TUBE, 8" X 5-FT LONG X 0.090" WALL WITH PRESSED IN STEEL ENDS AND SOFT TIP CUFF END (P/N: PIP008550 & GAS023037)	SOFT TIP	
M37A-LIGH	FLAT FLANGE ALUMINUM HX TUBE, 8" X 5-FT LONG X 0.072" WALL TUBE, WELD-ON CAST FLAT FLANGE X WELD-ON CAST ALUMINUM MALE RING-LOCK END, SOFT TIP CUFF END (P/N: PIP022316 & P/N: GAS023037)	8" FLAT FLANGE SOFT TIP	
M38A	ALUMINUM TUBE, 8" X 3-FT LONG X 0.072" WALL, WELDED ALUMINUM ENDS WITH BOLT ON STEEL CROWN (P/N: PIP008527 & F012477)	CROWN TIP	
M38C	ALUMINUM TUBE, 8" X 5-FT LONG X 0.072" WALL, WELDED ALUMINUM ENDS WITH BOLT ON STEEL CROWN (P/N: PIP008549 & F012477)	CROWN TIP	

M38C-FF	FLAT FLANGE ALUMINUM HX TUBE, 8" X 5-FT LONG X 0.072" WALL TUBE, WELD-ON CAST FLAT FLANGE X PRESSED IN STEEL MALE RING-LOCK END, BOLT ON STEEL CROWN (P/N: PIP022316 & F012477) (P/N: NOZ007965)	8" FLAT FLANGE CROWN TIP	
	ALUMINUM TUBE, 8" X 6-FT LONG X 0.072" WALL, WELDED ALUMINUM ENDS WITH BOLT ON STEEL CROWN (P/N: PIP020729 & F012477)	CROWN TIP	
M38D-FF	FLAT FLANGE HEAVY DUTY ALUMINUM HX TUBE, 8" X 6-FT LONG X 0.090" WALL TUBE, WELD-ON CAST FLAT FLANGE X PRESSED IN STEEL MALE RING-LOCK END, BOLT ON STEEL CROWN (P/N: PIP008711 & F012477) (P/N: CAT025623)	8" FLAT FLANGE CROWN TIP	
V4.5C) V	HEAVY DUTY ALUMINUM HX TUBE, 8" X 6-FT LONG X 0.090" WALL WITH PRESSED IN STEEL ENDS AND WATER RING (P/N: A051724, F012477, PIP008558, & NOZ020610)	WATER RING	
	CUSTOM OPTIONS		

**			
	PRE-DELIVERY INSPECTION TRIP 2 EMPLOYEES, 3 DAYS, 2 NIGHTS		
	CUSTOM CENTER CONSOLE STORAGE		
	OPTIONS H1B AND H2B - USE WHELEN L31'S IN LIEU OF L10'S		
	OPTION I26C - ENSURE NOZZLE RACK IS ON DRIVER'S SIDE (CURBSIDE STORAGE TO BE USED FOR CLAMPS)		
	OPTION I14 - IN LIEU OF CONE HOLDER ON DRIVER'S SIDE, MOUNT SECOND CONE HOLDER AT CURBSIDE REAR (TOTAL OF TWO CONE HOLDERS CURBSIDE)		





PRICING SUMMARY

PRICE OF BASE UNIT WITH OPTIONS:		\$ 746,580.87
SOURCWELL DISCOUNT:		\$ 64,204.71
DELIVERY: (\$1,000.00 MINIMUM)	@ \$4.00 PER MILE	\$ 11,325.00
ESTIMATED SUBTOTAL:		\$ 693,701.16
SALES TAX:		\$ 73,355.44
TOTAL PRICE (PER UNIT):		\$ 767,056.60

ALL PRICES ARE IN US DOLLARS

ALL ORDERS ARE SUBJECT TO CURRENT PRICES IN EFFECT AT THE TIME OF ORDER ACKNOWLEDGMENT. PRICES AND SPECIFICATIONS ARE SUBJECT TO CHANGE WITHOUT NOTICE. PRICING DISCLAIMER: WHILE WE MAKE EVERY EFFORT TO MAINTAIN AND PRESERVE PRICING ACCURACY, ALL COST INCREASES INCURRED AFTER ORDER ACKNOWLEDGMENT FOR MAJOR COMPONENTS AND GOVERNMENT MANDATED REQUIREMENTS, TARIFFS, AND RAW MATERIAL SURCHARGES WILL BE PASSED THROUGH AND ADDED TO CUSTOMER INVOICES WITH OR WITHOUT NOTICE. ALTHOUGH THE INFORMATION ON THIS QUOTATION IS PRESENTED IN GOOD FAITH AND BELIEVED TO BE CORRECT AT THE TIME OF PRINTING, WE MAKE NO REPRESENTATIONS OR WARRANTIES AS TO THE COMPLETENESS OR ACCURACY OF THIS INFORMATION. WE RESERVE THE RIGHT TO CHANGE, DELETE, OR OTHERWISE MODIFY THE PRICING INFORMATION WHICH IS REPRESENTED HEREIN WITHOUT ANY PRIOR NOTICE. WE CAREFULLY CHECK PRICING SPECIFICATIONS, BUT OCCASIONALLY ERRORS CAN OCCUR, THEREFORE WE RESERVE THE RIGHT TO CHANGE SUCH PRICES WITHOUT NOTICE. WE DISCLAIM ALL LIABILITY FOR ANY ERRORS OR OMISSIONS IN THE MATERIALS. IN NO EVENT WILL WE BE RESPONSIBLE FOR ANY DAMAGES OF ANY NATURE WHATSOEVER FROM THE RELIANCE UPON INFORMATION FROM THESE MATERIALS. PLEASE CHECK YOUR ORDER TO CONFIRM YOUR PRICING INFORMATION