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| Front Mounted, Articulating to Driver Side, 800' (1") Capacity (Std. Pivot)                                      |  | \$29,058.75 |
| Front Mounted, Articulating to Passenger Side, 800' (1") Capacity (Reverse Pivot)                                |  | \$29,140.00 |
| Power Guide "Reel Power" level wind guide  |  | \$9,615.00  |
| Electro Magnet for outrigger leg   |  | \$8,315.00  |
| Pinch Roller/Tensioner Device  | Unable to add with hose reel cage  | \$3,935.00  |
| Hose Footage Counter (Standard - Driver Side)  |  | \$990.00    |
| 50/3000, GIANT 7000, JD 4 CYL TIER 4 DIESEL 140HP  |  | \$58,265.00 |
| Debris Body "Power Flush" System, 8 jets   |  | \$3,315.00  |
| Flush Out connection for rear door valve   | Pick one for each drain port needed  | \$890.00    |
| Centrifugal Compressor Fan Flush Out System  |  | \$2,056.25  |
| Water & Debris Tanks Tied Together   |  | \$3,906.25  |
| Winter Recirculating System for Rodder Hose - FEPTO or Aux Engine Driven Water Pumps                             | FEPTO or Aux Engine Driven Water Pumps   | \$1,765.00  |
| Air Purge System   |  | \$1,428.75  |
| Pre-Tank Water Filter (Y-type)   |  | \$1,595.00  |
| 1/4 turn ball valve water drain ( cannot choose both 2-1/2" gate valve and 1/4 turn ball valve, only choose one) | Note: cannot choose both 2-1/2" gate valve and 1/4 turn ball valve, only choose one. | \$781.25    |
| Folding Spray Bar Assembly with In Cab Controls  |  | \$6,443.75  |
| Variable Flow Valve (Valve Only ) - nozzles required   |  | \$709.20    |
| 50' Capacity Retractable Hand Gun Hose Reel  | Hose included  | \$3,361.20  |
| Lateral Cleaning Kit w/150' x 1/2" Hose w/Nozzle, Dolly style mounts   |  | \$5,223.60  |
| Lateral Cleaning Kit w/200' x 1/2" Hose w/Nozzle, Permanently Mtd, Electronically Controlled                     |  | \$9,639.60  |

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| Lateral Cleaning Kit w/400' Hose w/Nozzle, Permanently Mtd, Hydraulically Controlled  |   | \$12,061.20 |
| Water Pump Remote Oil Drain   |   | \$399.60    |
| Chemical Tank (15) Gallons  | 120volt Pump with Invertor (Consult Factory for Compatibility) 711-8088   | \$5,377.50  |
| Hydroexcavation Pkg Inc- 50' Handgun Hose Reel w/ ½" hose 72" X ½" Sch. 80 QD Lance w single Fwd Spray Nozzle, Storage Tubes for Lances Heavy Duty Unloader Valve Main Control Ball Valve Variable Flow Valve |   | \$10,981.25 |
| Electronic Titan Style Water Level Gauge  |   | \$2,635.00  |
| C70 Nozzle, WiFi Connected  | WiFi connected C70 nozzle with heavy duty camera with LED lights, protective case, Tablet w/GPS, Pipeline Viewing Software, Jet Inserts and Battery Charger. (2) Skids to accommodate Pipe 1-6" and 1-8". | \$31,035.00 |

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| <p>Water Recycling System, Includes recycling nozzle (Consult Factory)</p> | <p>Filtration: The system shall consist of 2 stage water filtration. The removable first stage filter will be made of perforated stainless steel to remove large particulate. It will be removeable for second stage filter maintenance. The second stage filter shall be made of stainless steel. The second stage filter will continuously rotate hydraulically during operation for self-cleaning. A high pressure (2000 PSI) back flush assembly and wear resistant wiper will be used to assist in cleaning from the inside out. The deck mounted water pump shall be an HPT 70R single piston pump specifically designed for water recycling. The pump shall be fitted with an accumulator for smooth continuous flow. The hydraulic drive system will employ a WT40 hydraulic oil reservoir. The optimized hydraulic oil reservoir / heat exchanger unit is used for both primary and secondary hydraulic systems. The Vac-Con recycler system will be able to use either fresh water, recycled water or both. When recycling, the water is used from the debris tank directly and does not enter the fresh water system. Fresh water operation does not use any reclaimed water from the debris tank and has a maximum capacity of 1000 US gallons. This system enables</p> | <p>\$207,112.50</p> |
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|   | <p>separate fresh water compartments to be mounted on the unit for easy daily cleaning without contaminated water. No settling tanks or recycled water tanks are necessary. A rotating nozzle that is designed for operation with recycling water and fresh water will be supplied. Includes Pinch Roller/Tensioner Device, (Unable to add with hose reel cage) Includes Power Guide "Reel Power" level wind guide</p> |            |
| 500' x 1" Jet Rodder Hose                               | 2500 psi/6250 psi  | \$762.50   |
| 600' x 1" Jet Rodder Hose                               | 2500 psi/6250 psi  | \$1,521.25 |
| 700' x 1" Jet Rodder Hose - (non-continuous)            | Requires large hose reel - 2500 psi/6250 psi   | \$2,278.75 |
| 800' x 1" Jet Rodder Hose - (non-continuous)            | Requires large hose reel - 2500 psi/6250 psi   | \$2,918.40 |
| 400' x 1" - 3000 psi Jet Rodder hose                    | 3000 psi/7500 psi  | \$1,102.50 |
| 500' x 1" - 3000 psi Jet Rodder Hose                    | 3000 psi/7500 psi  | \$1,982.50 |
| 600' x 1" - 3000 psi Jet Rodder Hose                    | 3000 psi/7500 psi  | \$2,922.50 |
| 700' x 1" 3000 psi - Jet Rodder Hose - (non-continuous) | Requires large hose reel - 3000 psi/7500 psi   | \$3,410.00 |
| 800' x 1" 3000 psi - Jet Rodder Hose - (non-continuous) | Requires large hose reel - 3000 psi/7500 psi   | \$4,798.75 |
| 500' x 1½" Jet Rodder Hose                              | Standard on 120 gpm water system - 2500 psi/6250 psi   | \$0.00     |

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| 400' x 3/4" Jet Rodder Hose - Standard   | 3000 psi/7500 psi   | \$0.00      |
| 500' x 3/4" Jet Rodder Hose  | 3000 psi/7500 psi   | \$762.50    |
| 600' x 3/4" Jet Rodder Hose  | 3000 psi/7500 psi   | \$1,521.25  |
| 700' x 3/4" Jet Rodder Hose - (non-continuous)   | 3000 psi/7500 psi   | \$2,278.75  |
| 800' x 3/4" Jet Rodder Hose - (non-continuous)   | 3000 psi/7500 psi   | \$3,040.00  |
| Hydraulic Rear Door Opener, removes door grabber   | Removes door grabber; Stand. on Highdump; Not Available w/ Flatdoor | \$6,451.25  |
| 6" Knife Valve, Lower Rear Door Mounted with Cam-Lock (Drain hose NOT included)          | (Drain hose NOT included)   | \$3,438.75  |
| 6" Knife Valve with Center Post and Handle, in Lieu of the 5" Butterfly Valve (662-0125) | Standard drain hose included  | \$1,255.00  |
| 8" Knife Valve, Lower Rear Door Mounted (Drain hose NOT included)                        | (Drain hose NOT included)   | \$3,726.25  |
| Debris Tank Inspection Hatch , 8" w/steps & handles                                      |   | \$1,316.25  |
| Rear, Hydraulic Pump Off System, 200 GPM w/20' lay flat Hose                             | Optional pump placement below                                       | \$13,513.75 |
| Rear, Hydraulic Pump Off System, 400 gpm with 20' lay flat hose                          | Optional pump placement below                                       | \$17,528.75 |
| Rear, Hydraulic Pump Off System, 575 gpm with 20' lay flat hose                          | Optional pump placement below                                       | \$23,167.50 |
| A Flat Style Rear Door ilo Dome Style Door Including Hydraulic Opener will be Provided   | A Wear Plate, Swing Style is Included                               | \$9,262.50  |
| Rear Splash Shield - Rear Flange Mounted   | Domed or Flat Door  | \$3,242.50  |
| Rear splash guard (2 - 10 O'clock) - tank mounted  |   | \$4,512.50  |
| Rear Splash Shield Diamond Plate Aluminum  |   | \$56,305.00 |
| Dump High Option   | This option allows the operator higher debris body dumping          | \$4,265.00  |
| Low Water Alarm with Light   |   | \$867.50    |

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| Remote Control (Wireless): Boom, Vacuum Breaker, Throttle & Debris Body (includes Hi-Dump, if applicable). Does not include remote cable pendant controls for boom or hi dump.                          | Replaces Standard Pendant  | \$7,931.25  |
| 6 Way Pendant Control Station (Spare)   |  | \$875.00    |
| Traffic Camera With Color Monitor - MUST PICK CAMERA PLACEMENT  | Pick up to FOUR cameras maximum  | \$2,037.50  |
| Rear Camera Placement   | To be used with "Traffic Camera" option  | \$942.50    |
| Omnibus Precision Power System (OPP)-Electronic Controller System- Includes: a color monitor, electronic footage counter, and pressure compensated hydraulics. AVAILABLE: DUAL AND SINGLE ENG MACHINES. | Compatible chassis: Freightliners with Cummins ISL and Detroit Diesel DD13, International with N-10, and Peterbilt with ISL and PX | \$9,372.50  |
| Mirror Mounted LED Beacon/Strobe Light with Limb Guard - Whelen L21HAP LED Beacon with Whelen BGH Branch Guard  | When (1) is selected, D/S is standard  | \$1,582.50  |
| LED strobe with Limb Guard, Rear Debris Tank Mounted - Whelen L21HAP LED Beacon with Whelen BGH Branch Guard  | When (1) is selected, C/S is standard  | \$1,582.50  |
| LED 4 Strobes - (2) front bumper / (2) rear bumper - Whelen 50A03ZCR - Amber  |  | \$3,263.75  |
| LED Arrow Board, Rear Debris Tank Door Mounted - Whelen TA1251NF1 Traffic Arrow   |  | \$6,365.00  |
| LED Arrow stick - Whelen TAM85 Traffic Advisor  |  | \$4,807.50  |
| Arrow Board, D.O.T., WANCO, LED - Rear Debris Tank Door Mounted   |  | \$11,158.75 |
| Hand Held Spot Light - LED  |  | \$1,022.50  |
| Hand Held Spot Light - LED with 50' Retractable Cord  |  | \$1,802.50  |
| Hand Light Connection, Rear Dump Control Location   | Reaches entire unit  | \$205.00    |
| LED Boom Mounted Flood Lights with Limb Guard - Whelen NP6BB Worklight  |  | \$1,256.25  |

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| LED Rear Mounted Flood Lights with Limb Guard - Whelen NP6BB Worklight   |   | \$1,256.25 |
| LED Flood Light - Level Wind Guide with Limb Guard - Whelen NP6BB Worklight                                      |   | \$708.75   |
| Midbody LED Strobes - Frame Mounted - Whelen 50A03ZCR - Amber  | When picked with bumper strobes - (6) strobes total     | \$1,657.50 |
| LED Midbody Flood Lights with guards - Whelen NP6BB (Driverside and Curbside)                                    |   | \$1,256.25 |
| Heavy Reinforced Elbow "Wear Back"   |   | \$1,893.75 |
| Heavy Duty Parker Hose in lieu of standard flex (replace standard)   | (Limits Boom Rotation)                                  | \$2,203.75 |
| Auxiliary engine control panel (lockable door)   | For use with Deutz & JD Auxiliary Engines               | \$560.00   |
| Cyclone Separator, add on for fan units, consult factory for adaptability  | Contact factory for adaptability. Standard on PD units. | \$8,362.50 |
| Hydraulic Power Tool Option, front bumper control valve mount location   |   | \$5,778.75 |
| Rear Mounted Tow Hooks   |   | \$603.75   |
| Auxiliary Engine Remote Oil Drain  |   | \$471.25   |
| Remote Boom Grease Zerk Assembly (Ground Level - includes water pump drive) - If Applicable                      |   | \$4,078.75 |
| Remote Debris Tank Grease Assembly (Ground Level)  | Does not include rollers or cams                        | \$4,381.25 |
| Grease Assembly Articulating Hose Reel   |   | \$1,883.75 |
| Automatic Lube System - in addition to manual remote grease options (Vac-Con Module)                             |   | \$9,041.25 |
| Automatic Lube Kit for Centrifugal Compressor  | Available on Aeroboost Blower                           | \$4,722.50 |
| Centrifugal Compressor Quiet Silencer, Class 4, 304 Stainless Steel Construction, 14in x 40in with 8in discharge |   | \$8,206.50 |
| 12VDC Auxiliary Hydraulic Pump   | Back-up to standard hydraulic pump                      | \$5,222.50 |
| Rear Bumper Assembly   | Standard on Hi-Dump                                     | \$3,012.50 |

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| Long Handle Storage/PVC (2) - MUST SELECT LOCATION BELOW  |   | \$862.50   |
| Long Handle Storage Placement - Mounted in Storage Box Under Shelf  | Standard with Hydro-X package   | \$0.00     |
| Long Handle Storage Placement - Rear of Mainframe   | Must be picked with "Long Handle Storage/ PVC (2)" above - UNAVAILABLE ON 1500 GALLON UNITS | \$0.00     |
| Cone Storage Rack - MUST SELECT PLACEMENT BELOW   |   | \$710.00   |
| Cone Storage Rack Placement - Rear of Frame   | Must be used with "Cone Storage Rack" Option  | \$0.00     |
| Cone Storage Rack Placement - Best Location Driver's Side   | Must be used with "Cone Storage Rack" option  | \$0.00     |
| Cone Storage Rack Placement - Best Location Curbside  | Must be used with "Cone Storage Rack" option  | \$0.00     |
| Cone Storage Rack Placement - Best Location - Vac-Con to select   | Must be used with "Cone Storage Rack" option  | \$0.00     |
| Cone Rack, Hinged Style/Deck  |   | \$1,278.75 |
| Cone Rack, Between Bogies, Tandem   | (2) racks included, one each side   | \$945.00   |
| SHELLBACK BOOM ELBOW  |   | \$2,138.75 |
| Boom Headache rack Chassis frame mounted 711-55997A Headache rack with 711-55619 bumper mounted boom docking station. | Please Consult Factory for compatibility, not available with dual storage boxes.            | \$5,722.50 |
| 3' x 8" Aluminum Pipe Extension   |   | \$415.00   |
| 4' x 8" Aluminum Pipe Extension   |   | \$456.25   |
| 5' x 8" Aluminum Pipe Extension   |   | \$490.00   |
| 6' x 8" Aluminum Pipe Extension   |   | \$515.00   |
| 7' x 8" Aluminum Pipe Extension   |   | \$603.75   |
| 8' x 8" Aluminum Pipe Extension   |   | \$616.25   |
| 8" Adjustable Air Gap w/quick clamp   | (1) 8" quick clamp included   | \$800.00   |
| 8" Hose End 800-0097  |   | \$187.50   |
| 8" Power Clamp 680-0016   |   | \$195.00   |
| Vertical Pipe Rack (Holds 3 Pipes)  |   | \$956.25   |
| Lazy Susan Pipe Rack (Holds 5 Pipes)  | Consult Factory for Compatibility   | \$4,383.75 |
| Folding Pipe Rack (3), Mtd Rear Door  |   | \$4,962.50 |
| Folding Pipe Rack (3), Tank Mtd, Driver Side  |   | \$4,962.50 |



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| Folding Pipe Rack (3), Tank Mtd, Curbside  | Not Available on 3-Yard Machine   | \$4,962.50 |
| Storage Box Behind Cab 16" x 42" x 96"   | Std on units with 1300 & 1500 gallons of water and 5 yard units with 1000 gallons | \$4,077.50 |
| Aluminum Storage Box (Additional) Behind Cab 16" x 42" x 96"   |   | \$8,752.50 |
| Aluminum Storage Box 16" X 42" X 96"(Upgrade) Behind Cab in lieu of Standard Steel                             |   | \$4,676.25 |
| (2) Roll out shelves for storage box behind cab  |   | \$2,725.00 |
| Side Mounted Tool Box 35" x 14" x 24"  |   | \$1,356.25 |
| 35" x 14" x 24" Aluminum Side Mounted Tool Box, ea (ilo steel)   | Consult factory for additional room   | \$852.50   |
| 16" x 13" x 72" Aluminum Side Mounted Tool Box, ea (ilo steel)   |   | \$2,665.00 |
| 2 ) 24" x 18" x 18" Steel Rear Tool Boxes, mtd each side of extended frame units, 1000 or 1300 gallons only    |   | \$1,663.75 |
| 2 ) 24" x 18" x 18" Aluminum Rear Tool Boxes, mtd each side of extended frame units, 1000 or 1300 gallons only |   | \$2,826.25 |
| 12" x 18" x 96" Aluminum Tool Box, mounts under storage box behind cab   |   | \$3,157.50 |
| Dry Decking - side tool boxes (6' & 35") - each  |   | \$372.50   |
| Dry Decking - behind cab storage box (96")   |   | \$912.50   |
| 16x42x48 Steel Storage Box (Drivers Side Behind Cab)   | Consult factory for adaptability on tandem axle units                             | \$1,983.75 |
| 16x42x48 Aluminum Storage Box (Drivers Side Behind Cab) Upgrade ILO STD  | consult factory for adaptability on tandem axle units                             | \$6,128.75 |
| 24x18x18 Steel Tool Box (Extended Frame Units w/o rear tanks)  |   | \$1,567.50 |
| (2) 24x18x18 Aluminum Tool Box (Extended Frame Units w/o Rear Tanks)   |   | \$3,028.75 |
| (2) Front Bumper Tool Boxes 8"x14"x6" Aluminum   | 711-50463 Curbside/711-50484 Driver's side  | \$1,506.25 |

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| Reflective Striping, Other than standard colors     | Avail colors: Black, Red, Orange, Yellow, Green, Pink | \$1,176.25   |
| Freightliner 114SD 4x2 43000GVWR ISL370 3000RDS     |   | \$131,110.00 |
| Freightliner 114SD 6x4 66000GVWR ISL370 3000RDS     |   | \$145,250.00 |
| Freightliner 114SD 66000 6X4 10 SPD 450HP DD13      |   | \$158,230.00 |
| Freightliner 114SD 6x4 66000GVWR DD13 450HP 4500RDS |   | \$164,937.50 |

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| Freight, delivery, training. | \$6,341.25  |
| 8" x 6' telescoping boom     | \$14,721.00 |
| 8" x 10' telescoping boom    | \$22,093.00 |
| 10" x 10' telescoping boom   | \$32,759.00 |