

Pre-Op Checklist

Check Marks indicate the item is without issue, safe and ready for work



Tires

- Tire Pressure - Front
- Tire Pressure - Rear

Lighting Systems

- Brake
- Turn Signals
- Parking
- 4-Ways
- Strobe and Work Lights
- Reverse
- Headlight: High-Beams
- Headlight: Low-Beams

Operational Testing

- All switches and controls work
- Engage/Disengage Gearbox
- Charge Pump _____ PSI
- 40K Clutch
- Spray Bar Rotation
- UHP Pump _____ PSI at pressure test
- Hydrostatic Drive working correctly
- Run Arm (Up/Down/Left/Right)
- Water filters - Not below 30 PSI
- Water lube for packings

Tank System

- Fresh Water tank seals not leaking
- Fittings, Sight tubes
- Rear door seal clean
- Check vac hoses for leaks or loose bolts
- Check for leaks in Exchanger Systems
- Debris bag in place - Debris level ok
- Water on board is clean not milky

Electrical

- Check console switches and switch lights
- Check back up beeper
- Check Engage and Disengage lights
- Check low oil light (on/off)
- Check digital gauges (if applicable)
- Inspect Electrical Box

Spray Bars

- Nozzles Grade 4 or better
- Spray Bar covers in place
- Dirt Shield

Mobile Spare Parts and Tool System

- Mobile Spare Parts system complete
- Mobile Tool System complete

General

- Cab is Clean and swept out
- Stripe Hog Decals
- Wipers
- Horn
- Filling Hose and wrench
- Accident/Incident decals
- All wires, brake lines & hydraulic lines tied up & secure
- All components are neat and organized
- How's my blasting decal present on truck
- Complete tool box per inventory sheet

Fluid Levels

- Engine Oil 15W-40
- Automatic Transmission Oil
- Radiator 50/50 Mix
- Coolant Level
- Gearbox: Rear Lobe 80W-90
- Gearbox: Hydrostatic Drive 80W-90
- Gearbox: 40K Clutch TranSynd by Castrol
- Hydraulic Oil Level AW68(Low,Med or Topped Off)
- Jetstream Oil 80W-90
- Check for OMSI leaking oil

Belts

- UHP Pump - Check for tension and alignment
- Blower - Check for tension and alignment

Grease Points

- Thru Shafts
- Pillow block Bearings (Combo skid)
- Vacuum blower

Note any actions taken to correct an issue or comments concerning the condition of equipment
