

## Equipment Post Dismantle Checklist

Deman Unit 04RE244

- ☒ EQUIPMENT WO OPEN
- ☒ EIF STARTED
- ☒ TAGS PRINTED
- ☐ DEMAN WO CLOSED

- ☒ Complete pre-run checklist, Enter pre-run notes into EIF PRIOR to Running Engine.
- ☒ All fluids drained from tanks, reservoirs, and machine before going back into yard
- ☒ All batteries pulled from machine
- ☒ All parts to be tagged have been cleaned well enough for tag to stick long term
- ☒ All parts are tagged with correct part number both on the unit and on parts cart
- ☒ Machine/Cab cleaned out well enough to ship to customer
- ☐ Wheels/Tires tagged
- ☒ All hydraulic pumps, motors, and lines are Capped or plugged
- ☒ All pumps, motors, sprockets, and chains are pulled from machine are marked properly, and loose parts have been re-pictured
- ☒ Inspect all rollers on tracked units, and axle shafts on wheeled units, these can be left w/ the machine once inspected
- ☒ Inspect track frames for cracks, patches, or abnormal welds, these may need to be power washed
- ☒ Inspect equipment frame for cracks, patches, or abnormal welds
- ☒ Check for any pumps/valves that were not inventoried, may need to find inventory tech before unit goes back out into the yard to enter more parts
- ☒ All loose body panels and other parts are tagged and in wire basket
- ☒ All parts that were damaged have been deleted or have pictures and descritio updated in I-track

### Post Deman pictures taken and attached

- ☐ FRONT LH CORNER OF VEHICLE
- ☐ FRONT RH CORNER OF VEHICLE
- ☐ BACK RH CORNER OF VEHICLE
- ☐ BACK LH CORNER OF VEHICLE
- ☐ RE-PICTURE INSIDE AND OUTSIDE OF CAB IF REMOVED
- ☐ PICTURE OF ALL PIPE/TUBES/MISC PARTS THAT ARE GOING INTO THE BASKET
- ☐ PICTURE ANY MISC LARGE PARTS THAT HAVE BEEN SEPARATED FROM THE MACHINE DURING DEMAN

Dismantler Initials *[Signature]* Deman Lead Initials *[Signature]*



# Dismantle Sheet

RSE01112

2004 ASV RC60

Fluids

☐ Fuel

☐ Engine

☐ Coolant

☐ Power Steering

☐ Freon

☐ Brake Fluid

☐ Transmission

☐ Differential(s)

Fluids Drained by \_\_\_\_\_

- ☐ Dismantle R/O
- ☐ Chocked Wheels
- ☐ Resting on Jack Stands
- ☐ Cleaned Garbage out of Cab
- ☐ Inspected parts for damage
- ☐ Mark Frame Rail with Stock #
- ☐ Tag Cores
- ☐ Post Deman Pictures

Initials		Cnd	Status	Location	Tag
<input type="checkbox"/>	<input type="checkbox"/>			Hood Assy	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Radiator	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Radiator Overflow Bottle	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Condensor	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Cab	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Cab Control Module	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Column	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Seats	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Heater Motor	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Radio	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Fuel Tanks	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Air Tank	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Wiper Motor	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Engine	A Available
let me know when it can be scheduled for deman selling as-is Ship On: Customer Arranged Transportation					PERKINS 404C-22T, 60HP PERKINS 404-22 180 Day Parts and Labor 60
Dismantler Notes: NEEDS SERIAL # VERIFIED WHEN PULLED					
<input type="checkbox"/>	<input type="checkbox"/>			Fan	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Starter	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Alternator	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Flywheel	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Steering Pump	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			A/C Compressor	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Transmission	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Fr Axle	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Steering Gear	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Fr Leaf Spring	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Rr Axle(s)	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Brake Control Module	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Power Divider	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Carrier	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Axle Shafts	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Rr Leaf Spring	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Fifth Wheel	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Equipment	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Wheels	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Front Tires	Not Posted
<input type="checkbox"/>	<input type="checkbox"/>			Rear Tires	Not Posted

Notes:



<input type="checkbox"/>	<input type="checkbox"/>	Equip Quick Coupler	A	Available	YC	<input type="checkbox"/>	MANUAL QUICK COUPLER ASV RC60 MANUAL
<input type="checkbox"/>	<input type="checkbox"/>	Equip Loader Arm	A	Available	YC	<input type="checkbox"/>	LOADER ARM ONLY, CYLINDERS AND QUICK COUPLER SOLD SEPARATE ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Weight	A	Available	YC	<input type="checkbox"/>	SIDE COUNTER WEIGHT ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Weight	A	Available	YC	<input type="checkbox"/>	REAR COUNTER WEIGHT ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Weight	A	Available	YC	<input type="checkbox"/>	SIDE COUNTER WEIGHT ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Hydraulic Cylinder	A	Available	YC	<input type="checkbox"/>	LIFT CYLINDER ASV RC60 LIFT
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Hydraulic Cylinder	A	Available	YC	<input type="checkbox"/>	LEFT BUCKET TILT CYLINDER ASV RC60 TILT
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Hydraulic Cylinder	A	Available	YC	<input type="checkbox"/>	LIFT CYLINDER ASV RC60 LIFT
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Hydraulic Cylinder	A	Available	YC	<input type="checkbox"/>	RIGHT BUCKET TILT CYLINDER ASV RC60 TILT
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Track Assembly	A	Available	L	<input type="checkbox"/>	RUBBER TRACK ONLY ASV RC60 RUBBER 381 X 42
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Track Assembly	A	Available	L	<input type="checkbox"/>	RUBBER TRACK ONLY ASV RC60 RUBBER 381 X 42
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Track Frame	A	Available	YC	<input type="checkbox"/>	TRACK FRAME WITH IDLER WHEELS AND TRACK ROLLERS, LESS HYDRAULIC MOTOR; MOUNTING BRACKET; AND SPROCKET ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Track Frame	A	Available	YC	<input type="checkbox"/>	TRACK FRAME WITH IDLER WHEELS AND TRACK ROLLERS, LESS HYDRAULIC MOTOR; MOUNTING BRACKET; AND SPROCKET ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Track Frame	A	Available	Scrap	<input type="checkbox"/>	MOUNT PLATE FOR HYDRAULIC DRIVE MOTOR, INCLUDES BEARING PLATE ASV RC60 ADJUSTER
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Track Frame	A	Available	Scrap	<input type="checkbox"/>	MOUNT PLATE FOR HYDRAULIC DRIVE MOTOR, INCLUDES BEARING PLATE ASV RC60 ADJUSTER
<input type="checkbox"/>	<input type="checkbox"/>	Equip Sprocket	A	Available	L	<input type="checkbox"/>	SPROCKET ASSEMBLY ONLY ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	L Equip Hydraulic Motor	A	Available	CR	<input type="checkbox"/>	HYDRAULIC DRIVE MOTOR ASV RC60 DRIVE
<input type="checkbox"/>	<input type="checkbox"/>	R Equip Hydraulic Motor	A	Available	CR	<input type="checkbox"/>	HYDRAULIC DRIVE MOTOR ASV RC60 DRIVE
<input type="checkbox"/>	<input type="checkbox"/>	Equip Hydraulic Pump	A	Available	CR	<input type="checkbox"/>	TANDEM HYDRO-STATIC PUMP ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Hydraulic Pump	A	Available	CR	<input type="checkbox"/>	GEAR PUMP, RUNS LOADER ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip HVAC Parts	A	Available	YC	<input type="checkbox"/>	UNDER SEAT HEAT/AC UNIT ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip HVAC Parts	A	Available	YC	<input type="checkbox"/>	ROOF MOUNTED AC ASSEMBLY ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Hood	A	Available	L	<input type="checkbox"/>	REAR HOOD ASSEMBLY ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Cab Assembly	A	Available	L	<input type="checkbox"/>	SHELL CAB, COMPONENTS SOLD SEPARATE ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Seat	A	Available	YC	<input type="checkbox"/>	ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Instrument Cluster	A	Available	YC	<input type="checkbox"/>	FUEL GAUGE, HOUR METER, AND VARIOUS WARNING LIGHTS ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Air Cleaner	A	Available	L	<input type="checkbox"/>	AIR CLEANER ASSEMBLY ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Exhaust	A	Available	YC	<input type="checkbox"/>	MUFFLER WITH EXHAUST PIPE ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Misc. Parts	A	Available	YC	<input type="checkbox"/>	AUXILIARY HYDRAULIC COUPLER WITH LINES ASV RC60
<input type="checkbox"/>	<input type="checkbox"/>	Equip Misc. Parts	A	Available	1B02J1	<input type="checkbox"/>	FUEL CAP ASV RC60

## SPECIAL INVENTORY / DISMANTLE INSTRUCTIONS

Equip Hydraulic Motor

PULL, PLUG, WASH, PICTURE, SHELF



Example SKU: 24704230

Notes: