

## SH8000 Maintenance Matrix

EQUIPMENT	COMPONENT	INTERVALS	
Truck Engine	Oil and Filter	Refer to Truck Operating Manual	
Driveline	Transmission, Drive shafts, Differential	Refer to Truck Operating Manual	
Creep Drive	Muncie SS88	1 time per year or 500 hours	75/90
Jack Shaft	Shaft Between Muncie PTO and Hydrostatic Pump	Weekly	Mobile Poly Rex
Hydraulic System	Hydraulic Fluid Reservoir (5 gal)	500 hours or every 1 year	AW 68
Hydraulic System	High Pressure Hydraulic Filter	After First 100 hours then every 500 hours	ISO VG 320 Roots Oil
Hydraulic System	Return Hydraulic Filter	After First 100 hours then every 500 hours	
Roots Vacuum Blower	Blower Gear Case oil (1 Quart )	After First 50 hours and then every 2000 hours	
Dresser Roots Blower	Pulley End Bearings (Grease Fittings)	1 time each week (2 pumps Each Fitting)	High Temp Synthetic
Howden Roots Vacuum Blower	Pulley End Bearings (Grease Fittings)	1 time each week (2 pumps Each Fitting)	Royal Purple
Tuthill Blower	Pulley End Bearings (Grease Fittings)	Daily (2 pumps Each Fitting)	Tuthill
Roots Vacuum Blower	Vacuum Filter	Inspect Daily	
Kunkle Valve	Vacuum Relief Valve	Cycle Daily	
Jetstream Pump	Stuffing Boxes	Every 100 hours	
Jetstream Pump	Connecting Rod Bearings	500 hours	
Jetstream Pump	Uni-valves	Every 100 hours (Lapping Procedure)	
Jetstream Pump	Crankcase Oil (9 gal)	After First 100 hours and then every 500 hours	75/90
Hog Head	HD Motor Centering Adjustment	200 hours	
Hog Head	Thru-Shaft rpm sensor gap	As needed	
Hog Arm	Chassis Wheels And Casters	Daily	General
General Grease Points	Door Hinges, Debris Tank Tilt Pins, Vacuum Door Hinges, Ball Valves, Latches, ETC	Weekly More Frequently If Required	General Purpose Grease

This chart is a guide only. It should never be used to supersede original manufacturer specifications. Refer to the manufacturer's operation and maintenance manuals.