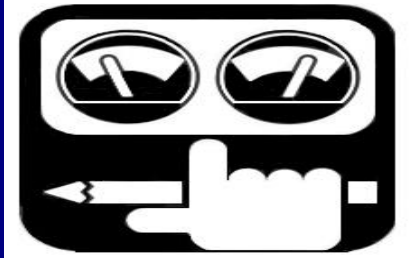




# PM Service Scheduled Maintenance Intervals



### Features & Benefits

- Preventative Maintenance
- Reduces long Term Maintenance Costs
- Extends hours to rebuild
- Reduced Unscheduled Downtime
- Maintains systems & Components

### Repair Indicators:

- Machine Hours
- Machine performance
- Fluid Contamination
- PM Schedule

*Always repair before failure!*

### 250 Hour PM:

- ◆ Lube Entire Machine
- ◆ Change Engine Oil & Filters
- ◆ Cut & Inspect Filters
- ◆ Check & Adjust Alt./AC Belt Tension
- ◆ Inspect/Clean or Replace Air Cleaner
- ◆ KOWA Oil Sample
- ◆ Waste oil disposal

### 500 Hour PM:

- ◆ 250 Hour PM
- ◆ Change Fuel Filter
- ◆ Change fuel water separator
- ◆ Change Transmission Filters
- ◆ Cut & Inspect All Fluid Filters
- ◆ Inspect A/C Filters
- ◆ KOWA Oil Samples
- ◆ Waste oil disposal

### 1000 Hour PM:

- ◆ 500 Hour PM
- ◆ Change Transmission Oil
- ◆ Change Coolant element
- ◆ Replace Fan Belt
- ◆ Clean Transmission Strainer
- ◆ KOWA Oil Samples
- ◆ Waste oil disposal

### Included in 2000 Hour PM:

- ◆ Hour PM
- ◆ Change Hydraulic Oil
- ◆ Change Axle Oil
- ◆ Change Transmission Oil
- ◆ Replace Hydraulic Breather Element
- ◆ Flush & Replace Engine Coolant
- ◆ Clean Battery Terminals
- ◆ Test Batteries
- ◆ Waste oil disposal

### Rates Include:

- ◆ Labor
- ◆ All Fluids
- ◆ KOWA Oil Samples
- ◆ EPA Charges

### Available at Additional Cost:

- All Parts – including filters, o-rings, gaskets will be quoted separately by s/n.
- Additional service or repairs.

*\* Intervals listed above are for most Wheel Loaders. Exact description of PM services will be quoted by machine s/n, based on each machines' maintenance schedule.*

Model:

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