

## 1. SUGGESTION FOR NEW MACHINE

- 1) It takes about 100 operation hours to enhance its designed performance.
- 2) Operate according to below three steps and avoid excessive operation for the initial 100 hours.

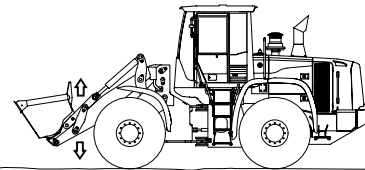
| Service meter   | Load      |
|-----------------|-----------|
| Until 10 hours  | About 60% |
| Until 100 hours | About 80% |
| After 100 hours | 100%      |

※ **Excessive operation may deteriorate the potential performance of machine and shorten lifetime of the machine.**

- 3) Be careful during the initial 100 hours operation.
  - (1) Check daily for the level and leakage of coolant, engine oil, hydraulic oil and fuel.
  - (2) Check regularly the lubrication and fill. Grease daily all lubrication points.
  - (3) Tighten bolts.
  - (4) Warm up the machine fully before operation.
  - (5) Check the gauges during operation.
  - (6) Check if the machine is operating normally during operation.
- 4) Replace followings after initial operation hours.

| Checking items                | Hours |
|-------------------------------|-------|
| Engine oil and filter         | 50    |
| Fuel filter element           |       |
| Fuel pre-filter               |       |
| Transmission oil and filter   | 100   |
| Axle oil                      | 200   |
| Brake pressure filter element |       |
| Hydraulic oil return filter   |       |
| Pilot line filter element     |       |

Avoid excessive operation for initial 100 hours



757TM94OP01