

Periodic inspection check sheet

Card No.

| | | | | |
|-----------------|-----------|------------|--------------|-------------|
| Date: | Model: | Reg. No. | Mileage(KM): | Checked by: |
| OO / Mar./ 2022 | Compactor | OO-000-001 | 50,024 km | Mr. Uzawa |

| | | | | | | | | | | | | | |
|---|----|---|--------|---|---------|---|--------|---|----------|---|---------|---|-----------|
| ✓ | OK | X | Not OK | R | Replace | A | Adjust | C | Clean up | T | Tighten | L | Lubricant |
|---|----|---|--------|---|---------|---|--------|---|----------|---|---------|---|-----------|

Engine compartment

| | | Qty. |
|----|--|-------|
| 1 | R Engine oil level (amount, leakage, change) | 8.0 L |
| 2 | R Engine oil filter (leakage, change) | 1 P |
| 3 | T Engine mounting (damage, loosening) | |
| 4 | R Fuel filter (leakage, change) | 1 P |
| 5 | C Water separator (pre -fuel filter) (leakage, change) | |
| 6 | ✓ Fuel pipe, Injector pump, Nozzle (leakage) | |
| 7 | L Radiator coolant level (amount, leakage, change) | 1.0 L |
| 8 | R Air cleaner element condition (blocked, change) | 1 P |
| 9 | A Fan belt condition (damage, loosening) | |
| 10 | ✓ Radiator fan (damage, loosening) | |
| 11 | L Power steering fluid level (amount, leakage, change) | 0.1 L |
| 12 | ✓ Generator (damage, condition) | |
| 13 | ✓ Starter (damage, condition) | |
| 14 | L Battery (amount, leakage, change) | 1.0 L |

Chassis / Body compartment

| | | |
|----|--|-------|
| 15 | T Steering gear box Steering rod and arm Steering ball joint (damage, loosening) | |
| 16 | ✓ Shock absorber (leakage, damaged) | |
| 17 | ✓ Leaf spring (damage, loosening) | |
| 18 | ✓ Brake hose (damage, loosening) | |
| 19 | Brake air tank, piping (leakage, condition) | |
| 20 | Brake air tank Drain (leakage, condition) | |
| 21 | ✓ Brake oil level (amount, leakage, change) | |
| 22 | R Front brake lining (leakage, wear-out, adjust) | |
| 23 | A Rear brake lining (leakage, wear-out, adjust) | |
| 24 | A Parking brake (condition, damage, wear-out) | |
| 25 | R Transmission oil leakage (amount, leakage, change) | 8.0 L |
| 26 | R Rear axle differential oil (amount, leakage, change) | 5.0 L |
| 27 | ✓ Propeller shaft & Cross joint (damage, loosening) | |
| 28 | T PTO shaft & Cross joint (damage, loosening) | |
| 29 | ✓ Hydraulic pump (leakage, condition) | |

| | | Qty. |
|----|--|-------|
| 30 | ✓ Clutch oil level (amount, leakage, change) | |
| 31 | A Clutch pedal free play and stroke (wear-out, adjust) | |
| 32 | T Wheel nut / bolt (damage, loosening) | |
| 33 | ✓ Tire / Tread depth (cracks, abnormal wear) | |
| 34 | ✓ Door (damage, condition) | |
| 35 | ✓ Window glass / Front / Rear / Side (damage, condition) | |
| 36 | ✓ Mirror (damage, condition) | |
| 37 | R Lighting system / Illumination, flashing (damage, condition) | |
| 38 | L Greasing | 0.5 L |

Compactor body

| | | |
|----|---|--------|
| 39 | R Hydraulic oil level (amount, leakage, change) | 24.0 L |
| 40 | R Hydraulic oil filter (leakage, change) | 1 |
| 41 | ✓ Hydraulic cylinder (leakage, condition) | |
| 42 | ✓ Compactor device (function, damage) | |
| 43 | ✓ Emergency stop (function, damage) | |
| 44 | ✓ Frame / body (damage, loosening) | |

Test driving

| | |
|----|---|
| 45 | ✓ Engine Idle RPM /Engine operating condition |
| 46 | ✓ Exhaust smoke / Noise |
| 47 | ✓ Horn, Wiper, Defroster, Handle lock, etc. |
| 48 | ✓ Steering wheel free play and mounting condition |
| 49 | ✓ Brake effectiveness |
| 50 | ✓ Clutch / Transmission |
| 51 | ✓ Parking brake lever stroke |

| Changed parts: | | | |
|-----------------------------|--------------------|-------------------|-------|
| | Front brake lining | | 1 set |
| Engine oil | 8.0 | Transmission oil | 8.0 |
| Engine oil filter | 1 | Differential oil | 5.0 |
| Fuel filter | 1 | Head light (left) | 1 |
| Radiator coolant | 1.0 | Chassis grease | 0.5 |
| Air cleaner element | 1 | Hydraulic oil | 24.0 |
| Power steering fluid | 0.1 | Hydraulic filter | 1 |
| Battery distilled water | 1.0 | | |
| Chief mechanic sig.: | Mr. XXX | | |

Comments:

Engine is good condition

Rear brake linings will be replaced nexr PI