

One Year Check



Check Name : Bale choppers / feeders
 Date : 01.02.2019
 Machine ID : _____
 Hectares worked : _____
 Delivery date : _____
 E-mail inspector : _____

For more detailed information regarding the checkpoints below, please check the operation manual or service manual.

1) Frame & Shielding

- | | | |
|--|-----------------------------|------------------------------|
| 1.1) Visual inspection of parking stands | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.2) Visual inspection of shielding`s | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.3) Visual inspection of drawbar / loose bolts | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.4) Visual inspections of three point linkage. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 1.5) Visual inspection of rear door for wearing / damages. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks : _____

2) PTO Drive Shaft

- | | | |
|--|-----------------------------|------------------------------|
| 2.1) Inspection of PTO drive shaft and protection guard between tractor and machine (wearing / damages) | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 2.2) Inspection of slip clutch located on the PTO shaft between tractor and machine, machine side. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 2.3) Inspection of wideangel located on the PTO shaft between tractor and machine, tractor side. (wearing/damages) | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks : _____

3) Gearbox.

- | | | |
|--|-----------------------------|------------------------------|
| 3.1) Gearbox in front of machine. Change oil and check level. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 3.2) Inspection of cover for pto on gearbox. (wearing/damages) | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks : _____

4) Transmission

- | | | |
|---|-----------------------------|------------------------------|
| 4.1) Inspection of belts & tension. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 4.2) Inspection of chain for conveyor & tension. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 4.3) 20 Nm Rotor chassis wheel nuts. change description | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks

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5) Electric system

- | | | |
|--|-----------------------------|------------------------------|
| 5.1) Inspection of all cables for wearing / damages. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.2) Inspection of actuator for chute for wearing/damages. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.3) Inspection of actuator for DFCS for wearing/damages. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.4) Inspection all electric/electronic operations | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 5.5) Inspection of functions remote control box. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks

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6) Hydraulic System

- | | | |
|---|-----------------------------|------------------------------|
| 6.1) Inspection for hydraulic hoses & connection for leaking. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 6.2) Inspection of cylinders for damages and leaking | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 6.3) Inspection of quick couplers for leaking. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 6.4) Inspection of hydraulic motors for conveyor and swivel chute, damages/leaking. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks

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7) Suspension and brakes

- | | | |
|---|-----------------------------|------------------------------|
| 7.1) Inspection of handbrake for wearing / damages. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 7.2) Inspection of hydraulic brake for damages/leaking. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks

:

8) Optional equipment

- | | | |
|--|-----------------------------|------------------------------|
| 8.1) Inspection of light when it is mounted on the machine.
Wearing/damages. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |
| 8.2) Inspection of cut off blade in the top fly wheel house, when it is mounted on the machine for damages/loose bolt. | <input type="checkbox"/> OK | <input type="checkbox"/> N/A |

Remarks : _____

9) Lighting system

9.1) Inspection of light when it is mounted on the machine.
Wearing/damages. OK N/A

Remarks : _____

10) -- Please change description text --

10.1) Flywheel

10.1.1) Inspection of flywheel for damages OK N/A

10.1.2) Inspection of paddles for damages and loose bolts. OK N/A

10.2) Shredding drum(s).

10.2.1) Inspection of drum for damages. OK N/A

10.2.2) Inspection of knife for damages and loose on drum. OK N/A

10.3) Floor Conveyor; inspection of the conveyor chain for damage and tension. OK N/A

10.4) Chute; inspection of swivel chute / side chute for wearing / damages. OK N/A

10.5) Wheels

10.5.1) Inspection off tire for wearing/damages. OK N/A

10.5.2) Inspection off bearing for movement. OK N/A

10.5.3) Visual inspection off air in tire. OK N/A

10.6) Inspection for unusual noises and vibrations. OK N/A

Remarks : _____

11) Technical documentation & Equipment

11.1) Find out if an operator manual is available OK N/A

11.2) Make a picture showing all details on the machine (number) plate OK N/A

Remarks : _____

12) Miscellaneous

12.1) Has a service/maintenance been carried out on the product? OK N/A

12.2) Has the oil in cutter bar(s) and gearboxes been changed after the first 10 working hours? OK N/A

Other remarks

Minimum 2 pictures are required for the check to be approved.