

SLICER

Disc mower

310 FPK
FAB 10001



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2.6 Warning notices on the machine

 **Warning!**

Risk of injury from illegible warnings.

Warnings and symbols on the machine draw attention to hazards. If warning signs affixed to the machine are no longer legible or are damaged/missing, they must be replaced without delay.

➔ Always check the condition of warning signs affixed to the machine before each use.

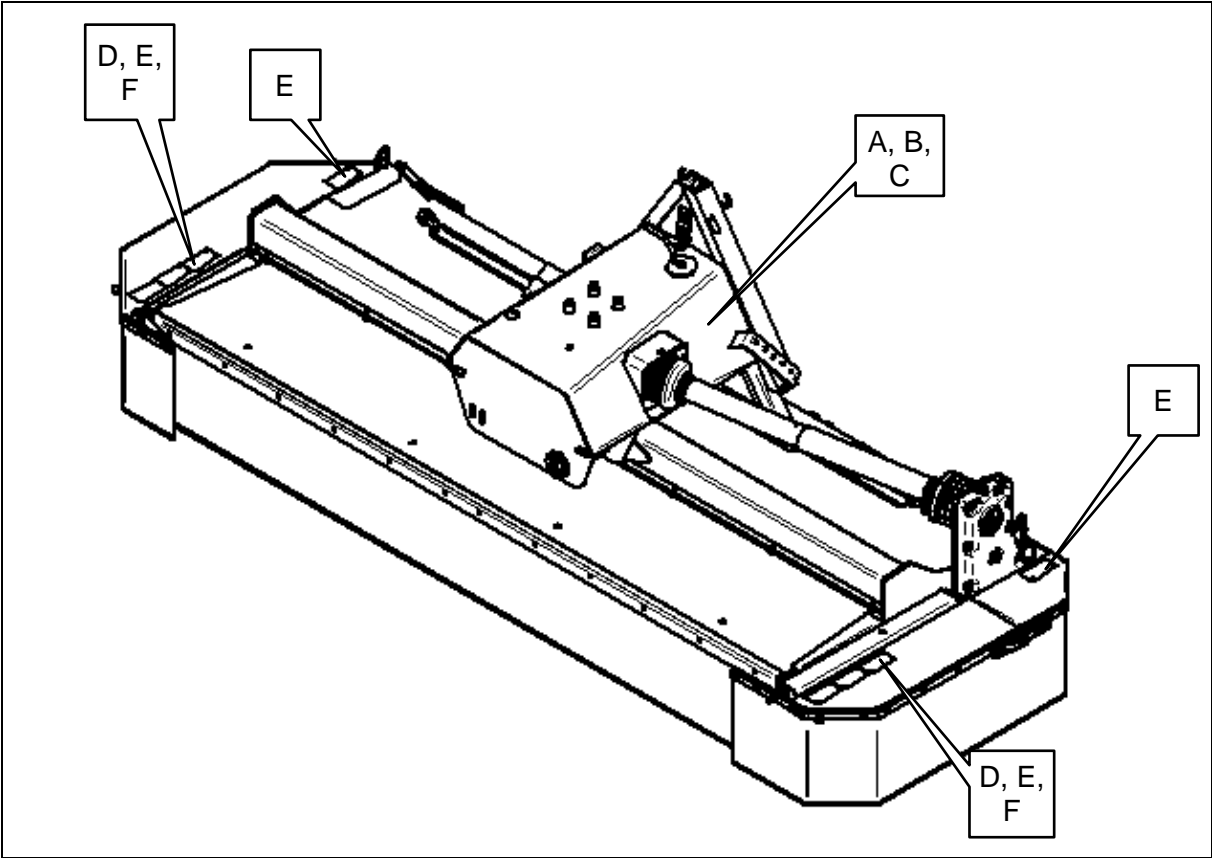
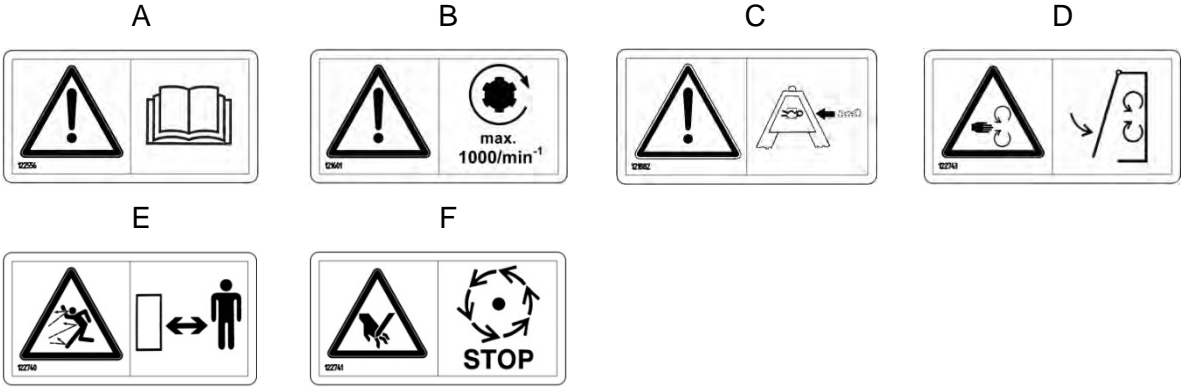


Fig. 5 Warning notices on the machine



5 Before initial operation

5.1 Assembling the machine

The machine is partially assembled when it is delivered from the factory. Your dealer will receive a set of assembly instructions with the machine and is responsible for making sure the machine is assembled correctly.



Warning!

Risk of injury as a result of incorrect assembly

Improper assembly may lead to malfunctions and damage to the machine, which could result in injury to persons.

- The machine must only be assembled by trained personnel or specialist workshops in accordance with the assembly instructions.
- Contact your dealer if the machine needs to be assembled or disassembled.

5.2 Adjusting the drive shaft



Warning!

Risk of injury as a result of incorrect installation

Incorrect installation of the drive shaft may cause personal injury and material damage.

- Only drive shafts which have been approved by the manufacturer may be used for this machine.
- Follow the drive shaft manufacturer's operating instructions.
- Before each use, check that the drive shaft is fitted and functioning correctly and that the protection devices are complete.



Important!

Risk of material damage as a result of damage to the drive shaft

The drive shaft may be damaged if:

- The drive shaft is too long or too short,
- The curved barrel cover is too small,
- The drive speed is too high, or
- It has been inadequately maintained.

- Check the length and barrel cover of the drive shaft.
- Always take the maximum permissible drive speed into account.
- Follow the drive shaft manufacturer's operating instructions.

As supplied, the drive shaft is the maximum length. It is therefore possible to adjust the drive shaft on different tractors.

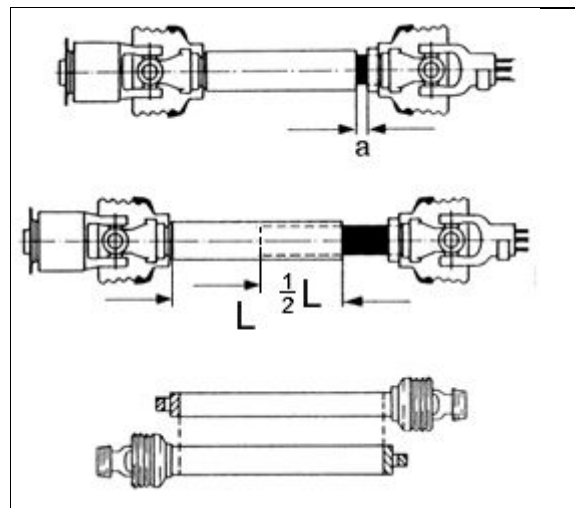


Fig. 20 Drive shaft minimum measurements

The length of the drive shaft must be adjusted so that:

- The profile tubes overlap by at least half their length L in the longest operating state.
- In the shortest operating state, the safety distance to the yoke end of the universal joint is still $a = 25$ mm.

11 Machine storage



Danger!

Risk of injury from the machine slipping, lowering or tipping over

If the machine slips, lowers or tips over, anyone standing near it may be put at risk.

- ➔ Park the machine on level and firm ground.
- ➔ Ensure that the machine is sufficiently stable.



Danger!

Risk of injury from running-on machine parts

The work tools on the machine may continue to run after the drive has been switched off, causing personal injury.

- ➔ Wait until all machine parts have stopped rotating.
- ➔ Approach the work tools only when they are stationary.



Fig. 39 Support leg lowered

- ➔ Release the clip-on bolt (1).
- ➔ Pivot the support leg (2) downwards.



Warning!

Risk of injury from compressed springs

If the machine is not fully lifted, the springs remain compressed and can cause injury during removal.

- ➔ Raise the machine fully.



Fig. 40 Storage area for springs and drive shaft holder

- ➔ Unhook the springs (1) from the tractor.
- ➔ Hook the springs (1) into the storage area (2).
- ➔ Remove the rear protective sheet.
- ➔ Remove the drive shaft from the tractor.
- ➔ Place the drive shaft on the drive shaft holder (3).

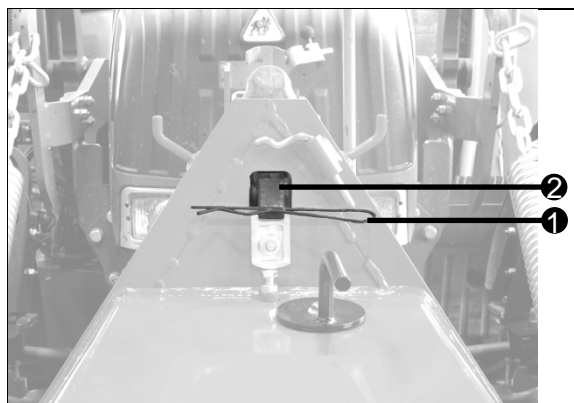


Fig. 41 Spring cotter to secure the Weiste triangle

- ➔ Remove the spring cotter (1) from the safety hook (2) on the Weiste triangle.
- ➔ Lower the tractor's front hydraulics until the machine has been parked and the

Interval										
	Before each season	Before each use	After the first two hours of operation	All 50 hours of operation	All 250 hours of operation	All 500 hours of operation	After each use	As required	After 6 years	Special regulations
Maintenance task										
Replace the protective cover								X		
Lubricate				X ⁴	X ⁴					

- 1) Refer to the drive shaft manufacturer's operating instructions.
- 2) Only with repair
- 3) Refer to chapter 13.10 for lubrication instructions.

13.2 Accessing the maintenance points

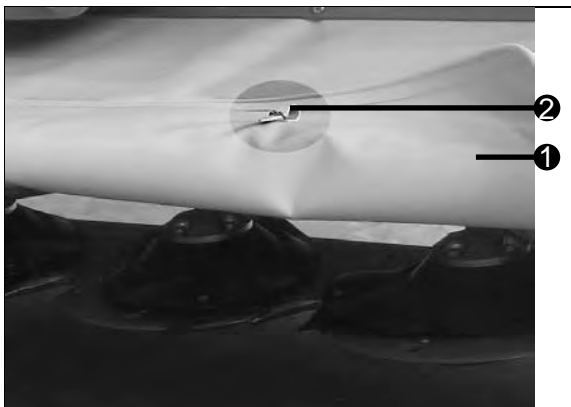


Fig. 61 Opening the protective cover of the cutter bar

- ➔ Fold the protective sheet (1) upwards.
- ➔ Secure the protective sheet with the lug (2).
- ➔ To close the guard, release the lug (2) and lower the protective sheet (1).

13.3 Cleaning



Important!

Risk of material damage as a result of using a high-pressure cleaner

Cleaning with a high-pressure cleaner may result in damage to the paintwork, which can lead to the formation of rust, or damage to the bearings.

- ➔ Do not use a high-pressure cleaner at all for cleaning bearings and hydraulic systems.
 - ➔ Do not use too much pressure when using the high-pressure cleaner to clean the machine.
- ➔ Remove any forage residue.
 - ➔ Lubricate the machine after cleaning according to the lubrication instructions (see section 13.10 Lubrication instruction).
 - ➔ Perform a quick trial run.
 - ➔ If the machine has had a prolonged period of downtime outdoors, clean the piston rods of the hydraulic cylinders and lubricate them with grease. Before initial operation, remove the grease from the piston rods.

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