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CROP TIGER 40 TERRA TRAC MID

Operator's Manual

Original Operator's Manual

Validity of manual

This manual applies to machine / Cutter Bar:

Designation	Type	Serial number	
		From	To
CROP TIGER 40 Terra Trac Mid	070	07000963	0700XXXX

General safety warnings

Procedure instructions point to the following general warnings in the following sections of this chapter.

DANGER

Always stop the engine before carrying out any work on the machine.

Moving machine parts and / or unexpected machine movement.

- ▶ Diesel engine OFF.
 - ▶ Remove the ignition key.
 - ▶ Remove key of battery isolating switch.
 - ▶ Release the pressure in the hydraulic lines.
 - ▶ Wait for machine parts which run on have come to a complete halt.
 - ▶ Ensure that the machine cannot be started by any third persons
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DANGER

The front attachment, reel and feeder unit may drop uncontrolled.

Death or serious injuries!

- ▶ Keep a safe distance from the hazard area.
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General instructions

Read and follow the operator's manual and the safety instructions prior to putting the machine into operation.

Important

The instructions in this operator's manual must be read and observed, in order to prevent danger to all persons who operate, maintain, repair and inspect this CLAAS product.

Please read, in particular, the sections "Safety rules", "Before putting into initial operation" and "Before every operation" in the machine operator's manual.

The use of spare parts, accessories and ancillary equipment not originally manufactured by CLAAS and not checked and approved by CLAAS may change the specified design characteristics of the CLAAS machine or may detract from its functional performance, with a possible adverse effect on the active and/or passive operational safety of the machine and its occupational safety standards (accident prevention).

CLAAS is in no way liable for any damage caused through the use of parts, accessories and ancillary equipment other than genuine CLAAS parts.

Intended use

The CLAAS combine harvester is designed exclusively for professional use in line with the recognised regulations of agricultural practices in agricultural harvesting of grain.

The combine harvester is a self-propelled harvesting machine with a fitted front attachment (machine), which is approved by the manufacturer, and is suitable and intended for harvesting grain in fields during travel. Grain here refers to cultivated cereal and legume crops such as rice, wheat, barley, rape seed, maize, durra, soya beans, buck wheat and sunflowers.

The combine harvester takes the grain from the front attachment and conveys it via a conveying unit to the threshing and separating units. There, the grains are separated from straw and chaff. The straw and chaff are deposited on the field using the distribution units behind the combine harvester. The grain is stored temporarily in the combine harvester's grain tank and then loaded on a transport vehicle by a conveying unit.

The machine may only be used, maintained and serviced by persons who are familiar with the machine and briefed on the hazards that may arise as a result of the machine's functions.

Compliance with the conditions of operation, maintenance and servicing as specified in the operator's manual and by the manufacturer also constitute essential elements for the intended use.

The relevant accident prevention regulations, all other generally recognised regulations on safety and occupational medicine must be observed by users and owners at all times.

Any use other than this is considered "unintended", and the manufacturer is not liable for any resulting damage. All liability in this case is borne by the user.

For specific details, you may request information on intended use in exceptional situations from CLAAS.

Reasonably foreseeable misuse

Any use outside of the intended use is a use not planned by the machine manufacturer and therefore represents a misuse in the sense of the Machinery Directive. The manufacturer accepts no liability for damage resulting from this. All liability is borne by the user.

Misuse of the CLAAS combine harvester includes:

- Use of areas and premises that are not described in the operator's manual as workplaces.
- Performance of adjustment work, cleaning work and maintenance work against the specifications in the Operator's Manual.
- Performance of fault elimination and servicing work with drives and/or the diesel engine running.
- Non-observance of warning signs on the machine and in the operator's manual.
- Performance of servicing and repair work by untrained personnel.
- Unauthorised modifications to the machine.
- Attachment of non-approved additional equipment.
- Use of non-original CLAAS spare parts.
- Use in a stationary position.
- Use to harvest goods that are not classified as grain.
- Use as a carrier vehicle for units not approved by the manufacturer.
- Use as a general towing vehicle / carrier vehicle.
- Use for compacting goods and subsurfaces.
- People transport.
- Goods transport.

Safety and accident prevention regulations for combine-harvesters

- ▶ Never stand in the slewing range of the unloading auger tube while the engine is running. Instruct other persons too, to leave this area.

Prior to putting into operation, general

- Clear all obstacles from the machine's path.
- Check the horn, the alarm (if available) and all other warning devices works properly.
- Check the state of the front attachment and the combine.

Identification of warning and danger signs

In this operator's manual, we have marked all points concerning your safety and the safety of the front attachment or of the machine with the symbols below. Please pass all safety precautions on to other users as well.

DANGER!

Nature and source of danger

Consequences: death or serious injury

▶ Countermeasures

WARNING!

Nature and source of danger

Consequences: injuries

▶ Countermeasures

CAUTION!

Nature and source of danger

Consequences: material damage

▶ Countermeasures

NOTICE!

Nature and source of information

Consequences: enhanced machine economy or easy assembly

▶ Measures

Environment!

Nature and source of danger

Consequences: damage to the environment

▶ Countermeasures

Lines, tubes and hoses

- Check lines, pipes and hoses carefully.
- Never use your bare hands for searching for leaks. Use a piece of timber or cardboard for locating leaks.
- Tighten all joints to the recommended torque.

WARNING!

Nature and source of danger.

Serious injury

- ▶ Never bend high-pressure lines.
- ▶ Do not knock on high-pressure lines.
- ▶ Do not install bent or damaged lines.

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- ▶ Repair all loose or damaged lines. Leaks may cause a fire. Contact the local spare parts dealer.
 - ▶ Replace components when any of the conditions listed below is detected:
 - ▶ End valves are damaged or leaky.
 - ▶ Outer covers are chafed open.
 - ▶ Wires are bare.
 - ▶ Outer covers are bloated.
 - ▶ Moving hose sections are bent.
 - ▶ Outer covers have embedded reinforcements.
 - ▶ End valves are mislocated.

Ensure that all clamps, protective guards and thermal shields are properly fitted. During machine operation, this will contribute to avoiding vibrations, friction with other parts and excessive heat.

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