



VARIANT 485 ROTO CUT

VARIANT 480 / 480 ROTO CUT

VARIANT 465 ROTO CUT

VARIANT 460 / 460 ROTO CUT

Operator's Manual

Original Operator's Manual

Read and follow the safety advice

Manual validity

Machine	Type	Identification number	
		from	to
VARIANT 460 / 465	751	75104559	75104559
		75104569	75104580
		75104707	—
VARIANT 480 / 485	752	75204900	75204900
		75204938	75204965
		75205094	—

Information about this Operator's Manual

Read this Operator's Manual thoroughly in order to make yourself familiar with safe and correct operation, maintenance and transportation of the machine. This avoids injuries and machine damage. If you cannot understand parts of the Operator's Manual, contact a CLAAS Sales Partner.

This Operator's Manual is part of the machine and must be handed over to the buyer of the machine in case of resale. In case of loss or damage, the Operator's Manual and the safety decals applied to the machine can be reordered from a CLAAS Sales Partner. This Operator's Manual is also available in other languages.

Directions such as front, rear, right and left refer to the direction of forward travel.

Symbols and notes

Symbol	Meaning
	Reference to page or documentation containing further information
*	Optional equipment
	Procedure instruction
	Lubricate grease points with multi-purpose grease.
	Lubricate grease points with lubricating oil.

NOTICE!
The note describes how to facilitate operation or avoid material damage.

Optional equipment

The Operator's Manual describes all machine types, series and special equipment available at the time of the copy deadline of this Operator's Manual.

In this Operator's Manual, optional equipment is marked with a <*>.

- In case of questions regarding machine equipment, please contact a CLAAS Sales Partner.

Qualified specialist workshop

Qualified specialist workshops have the knowledge, tools and skills necessary to perform any required work properly, such as:

- ▶ Maintenance work
- ▶ Repair work
- ▶ Installation and retrofitting

In accordance with CLAAS regulations, the qualified specialist workshops keep a record of the work that has been carried out. This documentation may be required for warranty claims.

CLAAS recommends using a CLAAS sales partner.

Maintenance notes

Respecting the specified maintenance intervals ensures optimum performance, reliability and safety of the machine.

CLAAS recommends having maintenance work carried out by a qualified specialist workshop.

Notes on warranty

Warranty claims result from the conditions of sale agreed with the CLAAS Sales Partner.

Before delivery, the specialist workshop has carried out a pre-delivery inspection in accordance with the service booklet. The specialist workshop must confirm this inspection and delivery to the customer in the delivery advice. The instructions in this Operator's Manual and the service booklet must be observed. Failure to observe these instructions may result in loss of warranty claims.

Maintenance work that is not described in this Operator's Manual may be carried out only by a qualified specialist workshop.

A horizontal number line with 7 equal segments, labeled 0 at the left end.

- Serial number, identification number or VIN code

Using in line with intended usage

The CLAAS baler is designed solely for professional use in compliance with the rules of agricultural engineering, for harvesting straw from cereals and fodder crops.

The baler is a machine for agricultural work hitched to a tractor/traction machine approved or authorised by the manufacturer; it is designed and intended for gathering and baling straw from cereals and fodder crops in fields. By fodder crops, we mean tall stemmed plants such as grass and alfalfa.

The baler gathers the crop (straw from cereals or fodder crops) laid in swathes using a pick-up and conveys it using a feed unit (or cutting unit, as an option) to the baling unit. The baling unit compacts and ties the crop (straw from cereals or fodder crops) to form a bale. A device deposits the bale behind the baler for later transport.

When being transported by road, and depending on the provisions of the current Highway Code, the baler may be hitched to a tractor/traction unit approved or authorised by the manufacturer.

Only persons familiar with the machine and its associated hazards are authorised to use it and to carry out maintenance and servicing on it.

By using in line with intended usage, we mean, amongst others, adhering to the instructions in the user manual, and the conditions of use, maintenance and servicing stipulated by the manufacturer.

The user and the owner are obliged to follow the rules governing the prevention of accidents at work, as well as the general technical safety and workplace health rules and road traffic regulations.

Any use other than that defined above is considered to not be in line with intended usage. the manufacturer is not liable for any damage which then results. The user is solely liable for the risks.

You may request specific advice from CLAAS for using in line with intended usage under particular conditions.

Reasonably foreseeable improper usage

Use not considered as normal usage  is use which has not been envisaged by the manufacturer and therefore represents incorrect usage in terms of the machine directive. Damages which may result from this are not covered by the manufacturer, but are the sole responsibility of the user.

The following are several examples of improper use of the CLAAS baler:

- Use of surfaces or spaces which are not described as work or maintenance stations in the user manual.
- Not following the information in the user manual when performing adjustment, cleaning or maintenance operations.
- Troubleshooting and performing maintenance operations whilst the drives are operational and/or the engine is operational.
- Non-compliance with the warnings on the machine or in the user manual.
- Maintenance or repair operations carried out by untrained personnel.
- Arbitrary modifications to the machine.
- Assembly of additional unauthorised or non-certified equipment.
- Use of non-CLAAS replacement parts.
- Stationary usage.
- Use in the baling of crops other than straw or forage, like waste material, for example.
- The transport of persons.
- The transport of goods.

Hazard signs



This hazard sign warns of risks of injury.

- To avoid injuries and death, follow all measures marked by this hazard sign.

Signal word

The warnings in this Operator's Manual are introduced by the hazard sign and a signal word. The signal word expresses the extent of the hazard.



DANGER identifies a dangerous situation that leads to death or serious injury if not avoided.



WARNING identifies a dangerous situation that may lead to death or serious injury if not avoided.



CAUTION identifies a dangerous situation that may lead to slight injuries if not avoided.

Importance of Operator's Manual

The Operator's Manual is an important document and a part of the machine. It addresses the user and contains safety-relevant information. Only the procedures specified in the Operator's Manual are safe.

- ▶ Read and observe the safety chapter of the machine before using it for the first time.
- ▶ Read and observe the relevant chapters of the Operator's Manual before starting work.
- ▶ When failing to understand content or when help is needed, contact a CLAAS Sales Partner.

Thank you so much for reading.
Please click the “Buy Now!”
button below to download the
complete manual.



After you pay.
You can download the most
perfect and complete manual in
the world immediately.

Our support email:
ebooklibonline@outlook.com